



Certificate of Completion

This is to certify that Jagmeet Singh Saini

of Heritage Institute of Technology

has successfully completed 2 Days Instructor Led Live online Workshop On Covid-19 Data Analysis and Forecasting held during 15th - 16th May 2021

Organized by

Finland Labs (A Unit of Revert Technology Pvt. Ltd.)

For Revert Technology Pvt. Ltd.

Director

Revert Technology Pvt. Ltd.

Director



Soumalya BasuRoy

from Heritage Institute of Technology, Kolkata has successfully completed a six weeks online training on Machine Learning from 1st May, 2020 to 12th June, 2020. The training consisted of introduction to Machine Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exporation and Maripulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Modes, Random-Forest and Clustering madues, Sournalya scorea 100% marks in the Tinal assessment and it a top performer in the fraining. We wish Sournalya all the best for the future.

Servesh Agrawal
Founder & (EQ Interminate

Solved confliction 200,04:00 Confliction in 19,09C41 Mpx. IEEE/PDA-SECKE ISSEAT for conflictive authentication, please with https://inanings.intermiteda.com/kmity.confliction



10-August-2020

CERTIFICATE OF INTERNSHIP COMPLETION

This is to certify that Aman Anand was employed at Vibble Technology Pvt. Ltd as an Executive (Intern) - CS, during the period starting from May 27-2020 to August 7-2020

Aman Anand has displayed high work ethics during the internship period with good intra personal skills.

We wish him all the best for his future endeavours.

With Regards,

990

Alok Kumar

Vibble Technology Pvt. Ltd.



CERTIFICATE OF COURSE COMPLETION

THIS IS TO CERTIFY THAT

Aman Anand

has successfully completed the course on C++ STL.

Sandeep Jain

Mr. Sandeep Jain

Founder & CEO, GeeksforGeeks

https://media.geeksforgeeks.org/courses/certificates/219d019a7179cb3a4437c203a8965551.pdf



Training-cum-Internship Certificate

This is to certify that

Rupsa Manna

of Heritage Institute of Technology

studying in CSE, 3rd Year

has successfully completed 6 (six) weeks

Training-cum-Unternship Program on

Machine Learning with Python

Awarded on: 8th July, 2020

Certificate No: ONLNST200124



Certificate No. CCL/QMS/70906/TLSPL

Organised by:



CHANDRAKANT PRASAD
Director, Tech Learning Solutions Pvt Ltd



10-August-2020

CERTIFICATE OF INTERNSHIP COMPLETION

This is to certify that Nishant Ranjan was employed at Vibble Technology Pvt. Ltd as an Executive (Intern) - CS, during the period starting from May 27-2020 to August 7-2020

Nishant Ranjan has displayed high work ethics during the internship period with good intra personal skills.

We wish him all the best for his future endeavours.

With Regards,

P

Alok Kumar

Vibble Technology Pvt. Ltd.



08/18/2020

Nishant Ranjan

has successfully completed

AWS Fundamentals: Going Cloud-Native

an online non-credit course authorized by Amazon Web Services and offered through Coursera

COURSE CERTIFICATE



Allen Goldberg, Morgan Willis, Blaine Sundrud AWS Training and Certification

Verify at coursera.org/verify/L9GXAFHZWQXC

Coursera has confirmed the identity of this individual and $their\ participation\ in\ the\ course.$



Ranchi 834010 CIN No:U93090JH2020ptc014739

08-Aug-20

CERTIFICATE OF INTERNSHIP COMPLETION

This is to certify that **Sandeep Chaudhary** has worked with Fiapy Multiservices Pvt. Ltd. as an Intern in Web Development function from **27-May-2020** to **6-Aug-2020**.

Sandeep Chaudhary has displayed high work ethics during the internship period. Fiapy wishes all the best for future endeavors.

On behalf of Fiapy Multiservices Pvt. Ltd.,



Alok Kumar Singh Founder & CEO Fiapy Multiservices Pvt.Ltd.



COURSE CERTIFICATE

Jul 19, 2020

sandeep chaudhary

has successfully completed

Front-End Web Development with React

an online non-credit course authorized by The Hong Kong University of Science and Technology and offered through Coursera



J. k. muppala

Jogesh K. Muppala
Associate Professor, Department of Computer Science and Engineering
The Hong Kong University of Science and Technology

Verify at coursera.org/verify/P5GVCB7CDKPS

Coursera has confirmed the identity of this individual and their participation in the course.



COURSE CERTIFICATE

May 5, 2020

sandeep chaudhary

has successfully completed

Front-End Web UI Frameworks and Tools: Bootstrap 4

an online non-credit course authorized by The Hong Kong University of Science and Technology and offered through Coursera



J. k. muppala

Jogesh K. Muppala
Associate Professor, Department of Computer Science and Engineering
The Hong Kong University of Science and Technology

 $Verify\ at\ coursera.org/verify/DGU4PQQLLYG2$

Coursera has confirmed the identity of this individual and their participation in the course.

Stanford ONLINE

COURSE CERTIFICATE

Jan 30, 2020

sandeep chaudhary

has successfully completed

Machine Learning

an online non-credit course authorized by Stanford University and offered through



John My

Associate Professor Andrew Ng Computer Science Department Stanford University

EQUIVALENT TO ON-CAMPUS COURSES. THIS STATEMENT DOES NOT AFFIRM THAT THIS PARTICIPANT WAS ENROLLED AS A STUDENT AT STANFORD UNIVERSITY IN ANY WAY. IT DOES NOT CONFER A STANFORD UNIVERSITY GRADE, COURSE CREDIT OR DEGREE, AND IT DOES NOT VERIFY THE IDENTITY OF THE PARTICIPANT.

Verify at coursera.org/verify/8SZH7H4D66DT

Coursera has confirmed the identity of this individual and their participation in the course.



Debasree Chatterjee,

Programming with Python from 19th April, 2020 to 31st May, 2020. The training consisted of Introduction to Python, Using Variables in Python, Basics of Programming in Python, Principles of Object-oriented Programming (OOP), Connecting to SQLite Database, Developing a GUI with PyQT and Application of Python in Various Disciplines modules. In the final assessment, Debasree scored 70% marks. We wish Debasree all the best for the future.



Date of certification: 2020-05-21 Certificate no.: AE9C473C-0AB0-CE19-2D86-CAF5494E9FC7



RAJNEESH KUMAR

from HERITAGE INSTITUTE OF TECHNOLOGY has successfully completed a six weeks online training on Web Development from 1st June, 2020 to 13th July, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. We wish RAJNEESH all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-07-07 Certificate no.: A021AB74-E5E9-9058-03B9-3F8E31D27046



Supriya Kumari

from Heritage Institute of Technology, Kolkata has successfully completed a six weeks online training on Data Science from 19th April, 2020 to 31st May, 2020. The training consisted of Introduction to Data Science, Python for Data Science, Understanding the Statistics for Data Science and Predictive Modeling and Basics of Machine Learning modules. Supriya scored 100% marks in the final assessment and is a top performer in the training. We wish Supriya all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-05-01 Certificate no.: 3BF70704-0855-0A53-CC5E-F020DC590189



Rinjee Bhutia,

student of Heritage Institute of Technology, has successfully completed a six weeks online training on
 Machine Learning from 19th April, 2020 to 31st May, 2020. The training consisted of Introduction to
 Machine Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and
 Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear
 Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random
 Forest and Clustering modules. We wish Rinjee all the best for the future.



Date of certification: 2020-05-25 Certificate no.: 8187098B-5C5D-CF21-4491-BB5DD25CE469



THIS CERTIFICATE GOES TO

Akshay Kumar Ray

in appreciation of your successful efforts as an intern at SkyBits Technologies Private Limited from 11th March 2020 to 11th July 2020

(Tring

Certificate Number: SU2020/001

SATYAJIT ROY

HEAD OF PRODUCT DEVELOPMENT



Argha Prasad Chandra

from Heritage Institute of Technology has successfully completed a six weeks online training on Android App Development from 30th April, 2020 to 11th June, 2020. The training consisted of Introduction to Android, World of Kotlin, Android Kick-Off, Higher Order Functionalities and The Final Project modules.

Argha Prasad scored 100% marks in the final assessment and is a top performer in the training. We wish Argha Prasad all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-07-10 Certificate no.: 02A00CB0-FF32-71CD-EB1E-62A3327ED7AA



Somya Mishra,

Android App Development from 1st May, 2020 to 26th June, 2020. The training consisted of Introduction to Android, World of Kotlin, Android Kick-Off, Higher Order Functionalities and The Final Project modules. Somya scored 100% marks in the final assessment and is a top performer in the training. We wish Somya all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-06-15 Certificate no.: 1122535A-B41E-77AA-4365-DB88B96CB44F



Sayan Ghosh

has successfully completed a eight weeks online training on **Android App Development** from 19th April, 2020 to 14th June, 2020. The training consisted of Introduction to Android, World of Kotlin, Android Kick-Off, Higher Order Functionalities and The Final Project modules. We wish Sayan all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-06-03 Certificate no.: 85BF2708-4A5A-8BC5-9DC2-B7D051DD19D1



Somya Mishra,

Android App Development from 1st May, 2020 to 26th June, 2020. The training consisted of Introduction to Android, World of Kotlin, Android Kick-Off, Higher Order Functionalities and The Final Project modules. Somya scored 100% marks in the final assessment and is a top performer in the training. We wish Somya all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-06-15 Certificate no.: 1122535A-B41E-77AA-4365-DB88B96CB44F

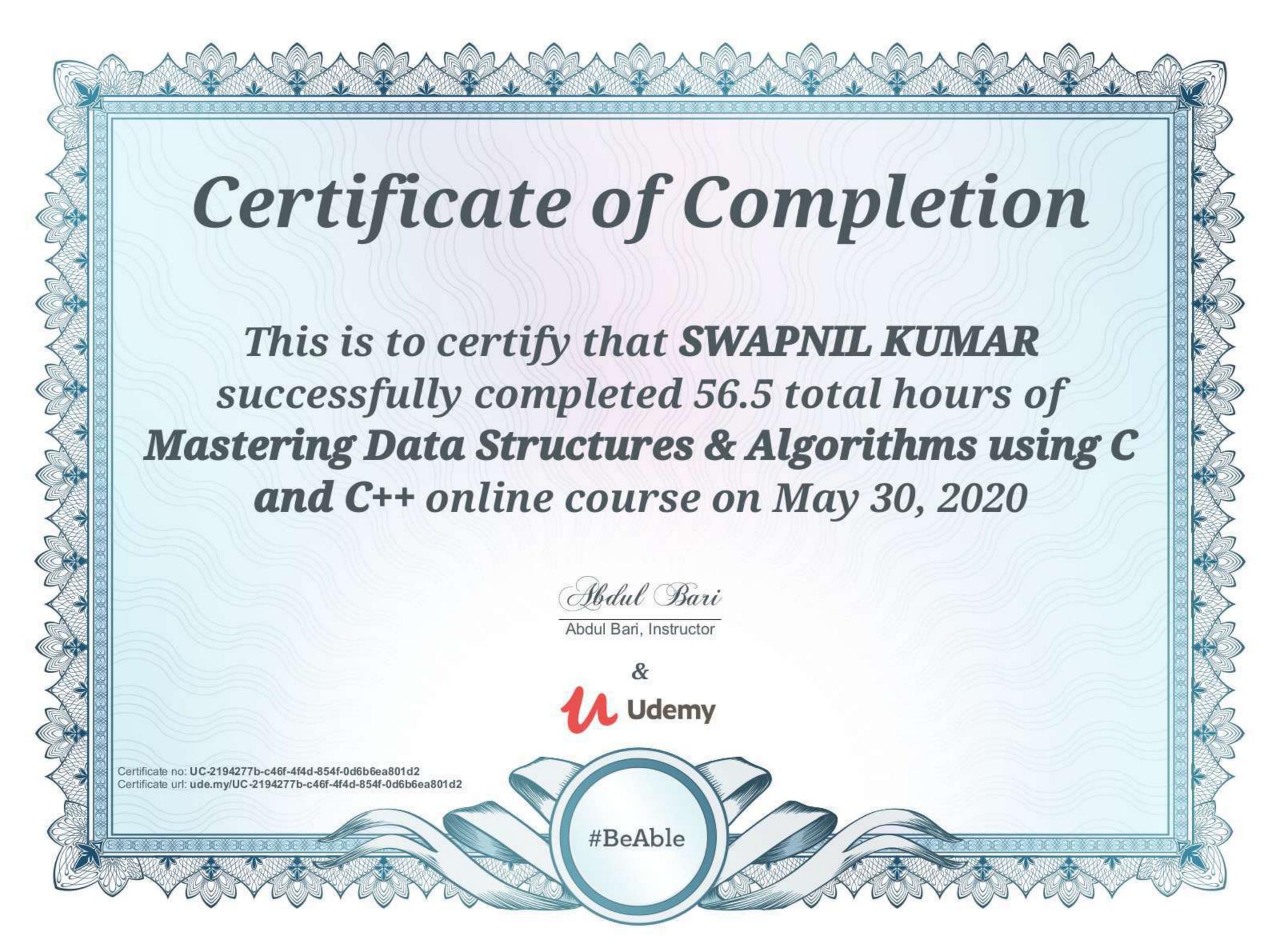


Swarnadwip Bose

has successfully completed a six weeks online training on **Angular** from 24th April, 2020 to 5th June, 2020. The training consisted of Getting Started with Angular, Basics of Angular, Forms and Data Storage, Services and Pipes, Routing with Router Module and Project Scribe modules. In the final assessment, Swarnadwip scored 75% marks. We wish Swarnadwip all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-05-14 Certificate no.: 2C6AB550-D8DF-F108-A76F-19F392DE5583





CERTIFICATE OF COMPLETION

This certificate is awarded to Mr. Krishna Murti Bajpeyee for successfully completing his 1-month Internship at Guide2Success as a Web Developer and SEO Executive Intern from June 2020 to July 2020.

We appreciate his focus towards learning and implementing his strategy during this Internship.

During his tenure as Web Developer, we found his efforts sincere, meticulous, and result oriented. We wish all the best in his future endeavors.

Thanks & Regards,



Guide2Success Team
We Help People To Achieve Their Success
contact@guide2sucess.com
www.guide2sucess.com

Certificate of Experience



This is to certify that Mr. Tanmay Piyush Kaushik has worked with Tutree Inc. from 01th April 2020 to 31th August 2020 as a Software Development Intern.

We found him to be adaptable, team player, and hardworking. He worked sincerely on assignments entrusted to him. He could improve a bit more on Problem Solving skills

We wish him best of luck for the future.

Preetika Waikhom

Human Resources Manager

Tutree Inc.

5 September 2020



Sabihur Rahman

from Heritage Institute of Technology has successfully completed a six weeks online training on Web Development from 1st May, 2020 to 12th June, 2020. The training consisted of HTML & CSS, Boatstrap, SQL and PHP modules. Sabihur scored 99% marks in the final assessment and is a top performer in the training. We wish Sabihur all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-06-16

Certificate no.: CDD808D9-63FF-5902-94DC-7C4531226371



05/11/2020

SABIHUR RAHMAN

has successfully completed

AWS Fundamentals: Going Cloud-Native

gle 1909+ Star Cuth

an online non-credit course authorised by Amazon Web Services and offered through Coursers

COURSE



Allen Soliberg, Morgan Willis, Blance Scordnut. AWD Training and Certification

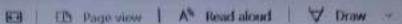
> Verify at coursers.org/verify/RSX4PQF7SGQ5 Coursers has confirmed the identity of this individual and their participation in the course.



















CERTIFICATE OF EXCELLENCE

Web Development

Sabihur Rahman, student of Heritage Institute of Technology, has successfully undergone a six weeks online summer training on Web Development. The training program consisted of HTML & CSS, Bootstrap, SQL and PHP modules and lasted for six weeks from 1st May, 2020 to 12th June, 2020.

In the final assessment at the completion of the training program, Sabihur scored 99% morks.

We wish Sabihur all the best for future endeavours.

2020-06-16

Date of certification

Sarvesh Agrawal, Founder & CEO

Certificate Number CDD808D9-63FF-5902-94DC-7C4531226371



























CERTIFICATE OF COMPLETION

This certificate is awarded to Mr. Sabihur Rahman for successfully completing his 1-month Internship at Guide2Success as SEO Executive Intern from June 2020 to July 2020.

We appreciate his focus towards learning and implementing his strategy during this Internship.

During his tenure as SEO Intern, we found his efforts sincere, meticulous, and result oriented.

We wish all the best in his future endeavors.

Thanks & Regards,



Guide2Success Team
We Help People To Achieve Their Success
contact@guide2sucess.com
www.guide2sucess.com



CIN: U72900UP2016PTC085513

Codeacious Technologies Pvt. Ltd.

Website: www.codeacious.tech Email: contact@codeacious.tech Phone: +91-9410060107

CERTIFICATE

This is to certify that **Subhasis Das**, a student of **Bachelor of Technology (B.Tech)**, **CSE** from HERITAGE INSTITUTE OF TECHNOLOGY has undertaken the Internship at **CODEACIOUS TECHNOLOGIES Pvt Ltd** during **7**th **April 2020** to **6th June 2020** under my supervision & guidance. He has completed his Internship & completed the Project on **Various projects on MERN Stack**.

Abhishek Agrawal

06/June/2020 Lead, Codeacious

Note: To verify and validate this certificate kindly email to: abhishek@codeacious.tech or hr@codeacious.tech

USA: 34786 Blackstone Way, Fremont, CA 94555, +1 (408) 821-8283 **South India**: 106, Sohum isiri, ITPL road, Whitefield, Bangalore - 506066, India **North India**: 11, Kaveri Enclave-2, Swarn Jayanti Nagar, Aligarh-UP-202001, India



Michael Chen

from Heritage Institute of Technology has successfully completed a six weeks online training on Data

Science from 16th June, 2020 to 28th July, 2020. The training consisted of Introduction to Data Science,

Python for Data Science, Understanding the Statistics for Data Science and Predictive Modeling and

Basics of Machine Learning modules. In the final assessment, Michael scored 80% marks. We wish

Michael all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-06-18 Certificate no.: D3CC918A-958E-BD51-270B-2341993EBEBD



Angshuman Bhattacharjee

from Heritage Institute of Technology has successfully completed a six weeks online training on Data

Science from 29th April, 2020 to 10th June, 2020. The training consisted of Introduction to Data Science,

Python for Data Science, Understanding the Statistics for Data Science and Predictive Modeling and

Basics of Machine Learning modules. Angshuman scored 100% marks in the final assessment and is a top

performer in the training. We wish Angshuman all the best for the future.

Sarvesh Agrawal
Founder & CEO, Internshala

Date of certification: 2020-05-17

Certificate no.: E4809381-C19F-9898-6CA2-83D67128AA58



SHUBHAM DUTTA,

student of HERITAGE INSTITUTE OF TECHNOLOGY, has successfully completed a eight weeks online training on **Ethical Hacking** from 14th April, 2020 to 9th June, 2020. In the training, SHUBHAM learned Basics of Information Security, Computer Networking and Web Development, Information Gathering and VAPT of some important vulnerabilities in the OWASP top 10, Automating VAPT, and Documenting and Reporting Vulnerabilities. In the final assessment, SHUBHAM scored 68% marks. We wish SHUBHAM all the best for the future.





SHUBHAM DUTTA

from HERITAGE INSTITUTE OF TECHNOLOGY has successfully completed a six weeks online training on Ethical Hacking from 14th April, 2020 to 26th May, 2020. In the training, SHUBHAM learned Basics of Information Security, Computer Networking and Web Development, Information Gathering and VAPT of some important vulnerabilities in the OWASP top 10, Automating VAPT, and Documenting and Reporting Vulnerabilities. In the final assessment, SHUBHAM scored 68% marks. We wish SHUBHAM all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

This is to certify that

Kajol Kumari

has completed

Google Summer of Code 2020

contributing to the open source project

CloudCV

June 1, 2020 - August 24, 2020

Chris DiBona Director of Open Source



Certificate of Internship

This is to certify that

of

Has successfully undergone a summer training & internship of 6 weeks on

Along with project on

From to

with Knowledge Solutions India



Ref



Certificate of COMPLETION

Completion

This is to certify that

Enrollment id -

Has successfully completed Course in



Date











Signature



20 August 2020

Rishav Chowdhury

c/o-Gopi Krishna Choudhury, Mira Bazar-Village, P.O. – Plassey,Nadia, WB-741156

Dear Rishav Chowdhury

Re: Release letter for your internship with Hyland Software Solutions India LLP (Hyland India) from 11 May 2020 to 17 July 2020 (Internship)

- This has reference to your Internship with Hyland India, and the Internship Engagement Letter and the Confidentiality and Inventions Agreement executed between you and Hyland in this regard, and dated 11 May 2020. Capitalized terms used in this release letter but not defined, shall have the meaning ascribed to such term in the Internship Engagement Letter and the Confidentiality and Inventions Agreement, as the case maybe.
- 2. We write to inform you that you have successfully completed your Internship with Hyland India and with effect from 17 July 2020, are hereby released from engagement with Hyland India as an intern. You hereby confirm that Hyland India has fully and finally settled all demands and payments due to you (including the Stipend) in any manner and of any nature, as agreed between you and Hyland India.
- 3. We request you to please return to us all materials and property belonging to Hyland India and provided to you during your Internship (including any Hyland Devices that you may be in possession of) on or before the Release Date.
- 4. You hereby generally and completely release Hyland India and its parents, subsidiaries and group companies, successors, predecessors and affiliates, and its and their partners, members, directors, officers, employees, stakeholders, shareholders, agents, lawyers, insurers and assigns, from any and all actions, claims, demands, liabilities and obligations, both known and unknown, of any nature whatsoever that arise out of or are in any way related to events, acts, conduct, or omissions occurring at any time prior to and including the date you sign this Release Letter.
- 5. You hereby confirm that for a period of 12 (twelve) months from the Release Date, you will hold all of Hyland India's Confidential Information that you may have come across during the term of your Internship with Hyland India, in the strictest confidence. You will not disclose or use or attempt to use or disclose, such Confidential Information, or divulge such Confidential Information to or for the benefit of any third person or entity.



6. Further, you hereby confirm that for a period of 12 (twelve) months from the Release Date, you will not, directly or indirectly, either alone or jointly with or as manager, agent, consultant or employee of any person, firm or company, engage yourself in any activity or business which could result in direct or indirect competition with the business of Hyland India.

We request you to please sign the duplicate of this Release Letter in token of your acceptance of this Release Letter and return it to Rupa Ganguly, by 17 July 2020.

You confirm that Hyland India or its officers have not made any promise, representation or inducement to you or have been a party to any conduct material to you giving this release. This Release Letter constitutes the entire understanding between the parties relating to the subject matter herewith including, without limitation, your Internship with Hyland India and the end of your Internship with Hyland India, and may not be modified or amended except by instrument in writing signed by both parties.

We take this opportunity to thank you for your assistance during your engagement with us. We wish you the very best for your future endeavors.

Yours sincerely,

FOR HYLAND SOFTWARE SOLUTIONS INDIA LLP:

	DocuSigned by:
	Rupa Ganguly
[Signature	78203B08670040A

Rupa Ganguly India Director, Operations, Human Resource Services

READ, UNDERSTOOD AND ACCEPTED:

Pishar Chowdhury

SDD6BCE680E84CF.... [Signature]

Rishav Chowdhury



20 August 2020

Sayantak Karar

Vishnu Vatika, Block VII, Flat No: 4A,289, G.T Road, Belur, Howrah, WB- 711202

Dear Sayantak Karar

Re: Release letter for your internship with Hyland Software Solutions India LLP (Hyland India) from 11 May 2020 to 17 July 2020 (Internship)

- This has reference to your Internship with Hyland India, and the Internship Engagement Letter and the Confidentiality and Inventions Agreement executed between you and Hyland in this regard, and dated 11 May 2020. Capitalized terms used in this release letter but not defined, shall have the meaning ascribed to such term in the Internship Engagement Letter and the Confidentiality and Inventions Agreement, as the case maybe.
- 2. We write to inform you that you have successfully completed your Internship with Hyland India and with effect from 17 July 2020, are hereby released from engagement with Hyland India as an intern. You hereby confirm that Hyland India has fully and finally settled all demands and payments due to you (including the Stipend) in any manner and of any nature, as agreed between you and Hyland India.
- We request you to please return to us all materials and property belonging to Hyland India and provided to you during your Internship (including any Hyland Devices that you may be in possession of) on or before the Release Date.
- 4. You hereby generally and completely release Hyland India and its parents, subsidiaries and group companies, successors, predecessors and affiliates, and its and their partners, members, directors, officers, employees, stakeholders, shareholders, agents, lawyers, insurers and assigns, from any and all actions, claims, demands, liabilities and obligations, both known and unknown, of any nature whatsoever that arise out of or are in any way related to events, acts, conduct, or omissions occurring at any time prior to and including the date you sign this Release Letter.
- 5. You hereby confirm that for a period of 12 (twelve) months from the Release Date, you will hold all of Hyland India's Confidential Information that you may have come across during the term of your Internship with Hyland India, in the strictest confidence. You will not disclose or use or attempt to use or disclose, such Confidential Information, or divulge such Confidential Information to or for the benefit of any third person or entity.



6. Further, you hereby confirm that for a period of 12 (twelve) months from the Release Date, you will not, directly or indirectly, either alone or jointly with or as manager, agent, consultant or employee of any person, firm or company, engage yourself in any activity or business which could result in direct or indirect competition with the business of Hyland India.

We request you to please sign the duplicate of this Release Letter in token of your acceptance of this Release Letter and return it to Rupa Ganguly, by 17 July 2020.

You confirm that Hyland India or its officers have not made any promise, representation or inducement to you or have been a party to any conduct material to you giving this release. This Release Letter constitutes the entire understanding between the parties relating to the subject matter herewith including, without limitation, your Internship with Hyland India and the end of your Internship with Hyland India, and may not be modified or amended except by instrument in writing signed by both parties.

We take this opportunity to thank you for your assistance during your engagement with us. We wish you the very best for your future endeavors.

Yours sincerely,

FOR HYLAND SOFTWARE SOLUTIONS INDIA LLP:

DocuSigned by:	
Rupa Ganguly	
78203B08670040A	[Signature]
7020000010040A	· •

Rupa Ganguly India Director, Operations, Human Resource Services

READ, UNDERSTOOD AND ACCEPTED:



Sayantak Karar



Shreshth Chomal

from **Heritage Institute of Technology** has successfully completed a six weeks online training on **Web Development** from 17th May, 2020 to 28th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. In the final assessment, Shreshth scored 82% marks. We wish Shreshth all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-07-30 Certificate no.: BF7DF9F9-F1F0-CCE7-E690-FEF5FE02A84D



Satyam

from Heritage Institute of Technology has successfully completed a eight weeks online training on Android App Development from 15th May, 2020 to 10th July, 2020. The training consisted of Introduction to Android, World of Kotlin, Android Kick-Off, Higher Order Functionalities and The Final Project modules. Satyam scored 96% marks in the final assessment and is a top performer in the training. We wish Satyam all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-07-29 Certificate no.: 6DCD5AB5-90E2-FDD8-7E6C-59FCE452F822



Date-07-July-2020

Internship Certificate

To Whom It May Concern

This is to certify that **Ms. Aishani Seal** has completed her industrial Project in **Acclaris Business Solutions Private Limited (A Willis Towers Watson Company)**. The details of her project work is mentioned below.

Project Topic - Recruitment Management System

Date of initiation of the project - 25- Apr- 2020

Date of Completion of the project - 28-June- 2020.

As per our official record, **Aishani** is pursuing her graduation in **Computer Science and Engineering (CSE)** from **Heritage Institute Of Technology** under **Maulana Abul Kalam Azad University of Technology**.

We have found her sincere and hardworking during her tenure with us. We wish her success in all his endeavors.

For Acclaris Business Solutions Private Limited, (A Willis Towers Watson Company)

Annous

Madhurima Ghosh Associate Director–Human Resources



Registered Office: Acclaris Business Solutions Pvt., Ltd., 201, Tower 26, Eco Space New Town, Rajarhaz Kolkata, W8 700 156, India Main: +91,33,3020,2200 Fas: +91,33,3020,2299

www.acclaris.com

CIN: U74140WBZ003PTC096338



20 August 2020

Swarnali Dey

Sreekant Apartment, Flat-2A, 69, Joyrampur Jala Road, P.O. & P.S. - Parnasree, Behala, Kolkata-700060

Dear Swarnali Dey

Re: Release letter for your internship with Hyland Software Solutions India LLP (Hyland India) from 11 May 2020 to 17 July 2020 (Internship)

- This has reference to your Internship with Hyland India, and the Internship Engagement Letter and the Confidentiality and Inventions Agreement executed between you and Hyland in this regard, and dated 11 May 2020. Capitalized terms used in this release letter but not defined, shall have the meaning ascribed to such term in the Internship Engagement Letter and the Confidentiality and Inventions Agreement, as the case maybe.
- 2. We write to inform you that you have successfully completed your Internship with Hyland India and with effect from 17 July 2020, are hereby released from engagement with Hyland India as an intern. You hereby confirm that Hyland India has fully and finally settled all demands and payments due to you (including the Stipend) in any manner and of any nature, as agreed between you and Hyland India.
- We request you to please return to us all materials and property belonging to Hyland India and provided to you during your Internship (including any Hyland Devices that you may be in possession of) on or before the Release Date.
- 4. You hereby generally and completely release Hyland India and its parents, subsidiaries and group companies, successors, predecessors and affiliates, and its and their partners, members, directors, officers, employees, stakeholders, shareholders, agents, lawyers, insurers and assigns, from any and all actions, claims, demands, liabilities and obligations, both known and unknown, of any nature whatsoever that arise out of or are in any way related to events, acts, conduct, or omissions occurring at any time prior to and including the date you sign this Release Letter.
- 5. You hereby confirm that for a period of 12 (twelve) months from the Release Date, you will hold all of Hyland India's Confidential Information that you may have come across during the term of your Internship with Hyland India, in the strictest confidence. You will not disclose or use or attempt to use or disclose, such Confidential Information, or divulge such Confidential Information to or for the benefit of any third person or entity.



6. Further, you hereby confirm that for a period of 12 (twelve) months from the Release Date, you will not, directly or indirectly, either alone or jointly with or as manager, agent, consultant or employee of any person, firm or company, engage yourself in any activity or business which could result in direct or indirect competition with the business of Hyland India.

We request you to please sign the duplicate of this Release Letter in token of your acceptance of this Release Letter and return it to Rupa Ganguly, by 17 July 2020.

You confirm that Hyland India or its officers have not made any promise, representation or inducement to you or have been a party to any conduct material to you giving this release. This Release Letter constitutes the entire understanding between the parties relating to the subject matter herewith including, without limitation, your Internship with Hyland India and the end of your Internship with Hyland India, and may not be modified or amended except by instrument in writing signed by both parties.

We take this opportunity to thank you for your assistance during your engagement with us. We wish you the very best for your future endeavors.

Yours sincerely,

FOR HYLAND SOFTWARE SOLUTIONS INDIA LLP:

[[Signature]

Rupa Ganguly India Director, Operations, Human Resource Services

READ, UNDERSTOOD AND ACCEPTED:

Docusigned by:

SUM W

A42E44CE5E90415

[Signature]

Swarnali Dey



20 August 2020

Swarnali Dey

Sreekant Apartment, Flat-2A, 69, Joyrampur Jala Road, P.O. & P.S. - Parnasree, Behala, Kolkata-700060

Dear Swarnali Dey

Re: Release letter for your internship with Hyland Software Solutions India LLP (Hyland India) from 11 May 2020 to 17 July 2020 (Internship)

- This has reference to your Internship with Hyland India, and the Internship Engagement Letter and the Confidentiality and Inventions Agreement executed between you and Hyland in this regard, and dated 11 May 2020. Capitalized terms used in this release letter but not defined, shall have the meaning ascribed to such term in the Internship Engagement Letter and the Confidentiality and Inventions Agreement, as the case maybe.
- 2. We write to inform you that you have successfully completed your Internship with Hyland India and with effect from 17 July 2020, are hereby released from engagement with Hyland India as an intern. You hereby confirm that Hyland India has fully and finally settled all demands and payments due to you (including the Stipend) in any manner and of any nature, as agreed between you and Hyland India.
- We request you to please return to us all materials and property belonging to Hyland India and provided to you during your Internship (including any Hyland Devices that you may be in possession of) on or before the Release Date.
- 4. You hereby generally and completely release Hyland India and its parents, subsidiaries and group companies, successors, predecessors and affiliates, and its and their partners, members, directors, officers, employees, stakeholders, shareholders, agents, lawyers, insurers and assigns, from any and all actions, claims, demands, liabilities and obligations, both known and unknown, of any nature whatsoever that arise out of or are in any way related to events, acts, conduct, or omissions occurring at any time prior to and including the date you sign this Release Letter.
- 5. You hereby confirm that for a period of 12 (twelve) months from the Release Date, you will hold all of Hyland India's Confidential Information that you may have come across during the term of your Internship with Hyland India, in the strictest confidence. You will not disclose or use or attempt to use or disclose, such Confidential Information, or divulge such Confidential Information to or for the benefit of any third person or entity.



6. Further, you hereby confirm that for a period of 12 (twelve) months from the Release Date, you will not, directly or indirectly, either alone or jointly with or as manager, agent, consultant or employee of any person, firm or company, engage yourself in any activity or business which could result in direct or indirect competition with the business of Hyland India.

We request you to please sign the duplicate of this Release Letter in token of your acceptance of this Release Letter and return it to Rupa Ganguly, by 17 July 2020.

You confirm that Hyland India or its officers have not made any promise, representation or inducement to you or have been a party to any conduct material to you giving this release. This Release Letter constitutes the entire understanding between the parties relating to the subject matter herewith including, without limitation, your Internship with Hyland India and the end of your Internship with Hyland India, and may not be modified or amended except by instrument in writing signed by both parties.

We take this opportunity to thank you for your assistance during your engagement with us. We wish you the very best for your future endeavors.

Yours sincerely,

FOR HYLAND SOFTWARE SOLUTIONS INDIA LLP:

[[Signature]

Rupa Ganguly India Director, Operations, Human Resource Services

READ, UNDERSTOOD AND ACCEPTED:

Docusigned by:

SUM W

A42E44CE5E90415

[Signature]

Swarnali Dey

HNG INNOVATION PRIVATE LIMITED

"Prativa Enclave" 23, Canal Street P.S- Lake Town Kolkata WB 700048 IN <u>CIN-U74999WB2017PTC220786</u> Email:- pankaj_goyal@emedhouse.com

Date: 31 July 2020

TO WHOM IT MAY CONCERN

This is to certify that Mr. Rohit Agarwal, a student of B.Tech CSE, Heritage Institute Of Technology, Kolkata has successfully completed 2 months (From 1st Jun 2020 to 31st July 2020) long internship programme at HNG INNOVATION PVT LTD. During the period of his internship programme with us he was found punctual, hardworking and inquisitive.

Our startup/company runs an online pharmacy <u>www.emedhouse.com</u> and Rohit worked with the software development team of the product.

Project Details -

"Worked in a healthcare startup on a project for creating a digital platform to bring together polyclinics, pathology labs, physicians and other service providers to provide a one-stop healthcare and pharma solution for the healthcare service seekers."

We wish him every success in life.

FOR, HNG INNOVATION PRIVATE LIMITED

Authorized Signature

Denkaj Congal



Abhishek Kumar

from Heritage Institute of Technology has successfully completed a six weeks online training on Machine

Learning from 16th May, 2020 to 27th June, 2020. The training consisted of Introduction to Machine

Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and

Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear

Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random

Forest and Clustering modules. We wish Abhishek all the best for the future.



Date of certification: 2020-05-20 Certificate no.: 9530260C-4D27-E7AA-DBC2-55EDB546391F



SOUHARDYA ADHIKARY

from Heritage Institute of Technology has successfully completed a six weeks online training on Machine Learning from 1st May, 2020 to 12th June, 2020. The training consisted of Introduction to Machine Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random Forest and Clustering modules. SOUHARDYA scored 100% marks in the final assessment and is a top performer in the training. We wish SOUHARDYA all the best for the future.



Date of certification: 2020-06-08 Certificate no.: 1BF97870-412B-F68D-1D1A-750C2470A6E4



Heritage institute of Technology Kolkata, India

This is to certify that Mr./MsISHITA BARD	DHAN			
of				
having the Roll Number. 1751248	has completed summer training on			
SIGNATURE FORGERY DETECTION USIN	NG MACHINE LEARNING			
during	under the guidance of			
PROF. (DR.) SUBHASHIS MAJ	UMDER			
Subtastia Majurder	Sustantian Majumber			
Prof. (Dr.) Subhashis Majumder	Prof. (Dr.) Subhashis Majumder			
HoD, CSE, HIT	Training Guide			



Certificate of Internship

This is a certificate to **Kunal Kumar** who has completed his internship in **Web development and Maintenance** from **01-05-2020** to **31-07-2020**.

We wish him the best in his endeavor to advance in his career.

Date: 14-08-2020

For Jiyo Fullest



Anand Shaw

from Heritage Institute of Technology has successfully completed a six weeks online training on Machine

Learning from 13th June, 2020 to 25th July, 2020. The training consisted of Introduction to Machine

Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and

Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear

Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random

Forest and Clustering modules. In the final assessment, Anand scored 81% marks. We wish Anand all the

best for the future.





Anand Shaw

from Heritage Institute of Technology has successfully completed a six weeks online training on Machine

Learning from 13th June, 2020 to 25th July, 2020. The training consisted of Introduction to Machine

Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and

Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear

Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random

Forest and Clustering modules. In the final assessment, Anand scored 81% marks. We wish Anand all the

best for the future.





Akrisht Kumar

from Heritage Institute Of Technology has successfully completed a six weeks online training on Machine

Learning from 19th April, 2020 to 31st May, 2020. The training consisted of Introduction to Machine

Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and

Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear

Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random

Forest and Clustering modules. Akrisht scored 100% marks in the final assessment and is a top performer

in the training. We wish Akrisht all the best for the future.



Date of certification: 2020-05-25 Certificate no.: F84F2662-253D-D79B-4572-13DBDC45EADB



Rishav Gupta,

Student of Heritage Institute of technology, has successfully completed a six weeks online training on
 Machine Learning. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality
 Reduction, Logistic Regression, Decision Tree, Ensemble Models and Clustering (Unsupervised Learning)
 modules. In the final assessment, Rishav scored 76% marks. We wish Rishav all the best for the future.



Date of certification: 2020-10-27 Certificate no.: 210C08EA-E8D1-C2EF-D4C5-015EBF45B3E8



Suranjan Daw

from Heritage Institute of Technology, Kolkata has successfully completed a six weeks online training on Machine Learning from 1st May, 2020 to 12th June, 2020. The training consisted of Introduction to Machine Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random Forest and Clustering modules. Suranjan scored 100% marks in the final assessment and is a top performer in the training. We wish Suranjan all the best for the future.



Date of certification: 2020-06-08 Certificate no.: CE5FC727-985B-7586-DB74-BD9DAECDAC6D



Rupa Kumari

from Heritage Institute of Technology ,Kolkata has successfully completed a six weeks online training on Machine Learning from 18th April, 2020 to 30th May, 2020. The training consisted of Introduction to Machine Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random Forest and Clustering modules. In the final assessment, Rupa scored 81% marks. We wish Rupa all the best for the future.



Date of certification: 2020-06-06 Certificate no.: 286BC4A4-DF6F-D199-AFAB-A0AA206D344D



Kushal Ganguly

from Heritage Institute of Technology has successfully completed a six weeks online training on Machine

Learning from 29th April, 2020 to 10th June, 2020. The training consisted of Introduction to Machine

Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and

Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear

Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random

Forest and Clustering modules. Kushal scored 100% marks in the final assessment and is a top performer

in the training. We wish Kushal all the best for the future.



Date of certification: 2020-05-29 Certificate no.: F2326B5D-1264-5801-D9B6-6A2E5EA89F26



Priyam Ghosh

from Heritage Institute of Technology, Kolkata has successfully completed a six weeks online training on Machine Learning from 1st May, 2020 to 12th June, 2020. The training consisted of Introduction to Machine Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random Forest and Clustering modules. Priyam scored 100% marks in the final assessment and is a top performer in the training. We wish Priyam all the best for the future.



Date of certification: 2020-06-08 Certificate no.: 075778F9-31E5-C7B9-4856-44D88A8A2201



Akshat Amrit,

student of Heritage Institute Of Technology, has successfully completed a six weeks online training on
 Machine Learning. The training consisted of Introduction to Machine Learning, Data, Introduction to
 Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality
 Reduction, Logistic Regression, Decision Tree, Ensemble Models and Clustering (Unsupervised Learning)
 modules. In the final assessment, Akshat scored 76% marks. We wish Akshat all the best for the future.



Date of certification: 2020-10-28 Certificate no.: 697679D7-DA12-4A03-7F3D-5872E522316A

Sourav Ghosh

from Heritage Institute of Technology, Kolkata has successfully completed a six weeks online training on Machine Learning from 20th April, 2020 to 1st June, 2020. The training consisted of Introduction to Machine Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random Forest and Clustering modules. Sourav scored 100% marks in the final assessment and is a top performer in the training. We wish Sourav all the best for the future.

Date of certification: 2020-05-24 Certificate no.: 4D189FC1-1244-0198-91B5-2F46CE07677C



Sayak Roy

from Heritage Institute of Technology has successfully completed a six weeks online training on Machine

Learning from 1st May, 2020 to 12th June, 2020. The training consisted of Introduction to Machine

Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and

Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear

Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random

Forest and Clustering modules. In the final assessment, Sayak scored 88% marks. We wish Sayak all the

best for the future.



Date of certification: 2020-06-27 Certificate no.: 6612AA2C-E89C-1A06-B7B7-F80FFC6FF080



Deepak Kumar

from Heritage Institute of Technology has successfully completed a six weeks online training on Machine

Learning from 1st June, 2020 to 13th July, 2020. The training consisted of Introduction to Machine

Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and

Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear

Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random

Forest and Clustering modules. We wish Deepak all the best for the future.



Date of certification: 2020-07-11 Certificate no.: D0E7C263-7E82-F00C-DE49-6220E622DBB8



Laraib Ahmed Ansari,

student of Heritage Institute of Technology, has successfully completed a six weeks online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models and Clustering (Unsupervised Learning) modules. We wish Laraib Ahmed all the best for the future.





MALLA HEMALATA

from Heritage Institute of Technology has successfully completed a six weeks online training on Machine Learning from 1st May, 2020 to 12th June, 2020. The training consisted of Introduction to Machine Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random Forest and Clustering modules. In the final assessment, MALLA scored 86% marks. We wish MALLA all the best for the future.



Date of certification: 2020-06-23 Certificate no.: 79BA7D0A-AA62-D2D4-5414-A675C6328597



Manish Kumar Pandey

from Heritge Institute Of Technology Kolkata has successfully completed a six weeks online training on Machine Learning from 15th May, 2020 to 26th June, 2020. The training consisted of Introduction to Machine Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random Forest and Clustering modules. In the final assessment, Manish Kumar scored 86% marks. We wish Manish Kumar all the best for the future.



Date of certification: 2020-06-11 Certificate no.: E525BF99-114C-151B-64E6-2FFD19F88023



Manish Sharma

from Heritage Institute of Technology has successfully completed a six weeks online training on Machine

Learning from 1st May, 2020 to 12th June, 2020. The training consisted of Introduction to Machine

Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and

Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear

Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random

Forest and Clustering modules. In the final assessment, Manish scored 91% marks. We wish Manish all the

best for the future.



Date of certification: 2020-06-11 Certificate no.: C8DC208F-4464-18C6-AE4A-386F6F09D2A4



RISHIKESH

has successfully completed a six weeks online training on **Machine Learning** from 9th May, 2020 to 20th June, 2020. The training consisted of Introduction to Machine Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random Forest and Clustering modules. In the final assessment, RISHIKESH scored 88% marks. We wish RISHIKESH all the best for the future.



Date of certification: 2020-06-14 Certificate no.: 8E5D2D62-D45B-8698-4A65-7DED8ADCB7BF



Rounak Agarwal

from Heritage Institute of Technology, Kolkata has successfully completed a six weeks online training on Machine Learning from 20th April, 2020 to 1st June, 2020. The training consisted of Introduction to Machine Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random Forest and Clustering modules. Rounak scored 100% marks in the final assessment and is a top performer in the training. We wish Rounak all the best for the future.



Date of certification: 2020-05-26 Certificate no.: B57FCA52-50AB-3A3A-1E6C-EB2D9C56DB74



Sabyasachi Mukherjee

from Heritage Institute of Technology, Kolkata has successfully completed a six weeks online training on Machine Learning from 20th April, 2020 to 1st June, 2020. The training consisted of Introduction to Machine Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random Forest and Clustering modules. Sabyasachi scored 100% marks in the final assessment and is a top performer in the training. We wish Sabyasachi all the best for the future.



Date of certification: 2020-05-24 Certificate no.: 9F3756D7-46C7-855C-63DF-CB90BD3C085D



Sayak Roy

from Heritage Institute of Technology has successfully completed a six weeks online training on Machine

Learning from 1st May, 2020 to 12th June, 2020. The training consisted of Introduction to Machine

Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and

Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear

Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random

Forest and Clustering modules. In the final assessment, Sayak scored 88% marks. We wish Sayak all the

best for the future.



Date of certification: 2020-06-27 Certificate no.: 6612AA2C-E89C-1A06-B7B7-F80FFC6FF080



SHASHI BHUSHAN,

student of Heritage institute of technology, has successfully completed a six weeks online training on **Machine Learning**. The training consisted of Introduction to Machine Learning, Data, Introduction to Python, Data Exploration and Pre-processing, Linear Regression, Introduction to Dimensionality Reduction, Logistic Regression, Decision Tree, Ensemble Models and Clustering (Unsupervised Learning) modules. We wish SHASHI all the best for the future.



Date of certification: 2020-10-02 Certificate no.: B09A101C-BBAE-3980-D505-1B09969127A7



Simran Rai

from Heritage Institute of Technology has successfully completed a six weeks online training on Machine

Learning from 19th April, 2020 to 31st May, 2020. The training consisted of Introduction to Machine

Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and

Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear

Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random

Forest and Clustering modules. We wish Simran all the best for the future.



Date of certification: 2020-05-29 Certificate no.: 11D0BE9C-A0B2-093B-AAA7-5FC4110984CD



Sourav Ghosh

from Heritage Institute of Technology, Kolkata has successfully completed a six weeks online training on Machine Learning from 20th April, 2020 to 1st June, 2020. The training consisted of Introduction to Machine Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random Forest and Clustering modules. Sourav scored 100% marks in the final assessment and is a top performer in the training. We wish Sourav all the best for the future.





Trisha Ghosh

from Heritage Institute of Technology has successfully completed a six weeks online training on Machine

Learning from 1st May, 2020 to 12th June, 2020. The training consisted of Introduction to Machine

Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and

Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear

Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random

Forest and Clustering modules. In the final assessment, Trisha scored 93% marks. We wish Trisha all the

best for the future.



Date of certification: 2020-06-19 Certificate no.: 1A8335DE-9359-C995-5696-1DA5FD60B19E



Rahul Raj

from Heritage Institute of Technology has successfully completed a six weeks online training on Machine

Learning from 15th May, 2020 to 26th June, 2020. The training consisted of Introduction to Machine

Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and

Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear

Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random

Forest and Clustering modules. Rahul scored 100% marks in the final assessment and is a top performer in

the training. We wish Rahul all the best for the future.

Sarvesh Agrawal
Founder & CEO, Internshala

Date of certification; 2020 07-19

Certificate no. : A78B1A74-81E5-9532-D5DC-65tiE28E78F3



Srinjoy Maity

from Heritage Institute of technology has successfully completed a six weeks online training on Machine

Learning from 1st May, 2020 to 12th June, 2020. The training consisted of Introduction to Machine

Learning, Python for Machine Learning, Machine Learning Life Cycle, Data Exploration and

Manipulation, Build Your First Model, Evaluation Metrics, k-NN, Selecting the Right Model, Linear

Regression, Logistic Regression, Decision Trees, Feature Engineering, Basics of Ensemble Models, Random

Forest and Clustering modules. Sinjoy scored 97% marks in the final assessment and is a top performer in

the training. We wish Stinjoy all the best for the Julure.

Sarvesh Agrawat Founder & CEO Internshala

Jittle of certification 2020 ca. III

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CERTIFICATE OF INTERNSHIP

This is to certify that Mr/Ms	Siddharth Aga	rwal,B.Tech(CSE) Student	of
Heritage Institue of Technology	ogy,Kolkata	have been associated	towards
his/her internship training on		achine Learning"	
from <u>08/07/2020</u> to <u>14/08/2020</u>	in our com	pany located at coimbatore.	
	-100		
- Charani Q#in	anaga ME		
TECHLEAD	HRD		
		worked and a manufactural	coimbatore con



Training-cum-Internship Certificate

This is to certify that
Payel Chakraborty

of Heritage Institute of Technology

Studying in CSE, 3rd Year

has successfully completed 6 (six) weeks

Training-cum-Unternship Program on

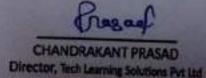
Machine Learning with Python

Awarded on: 8th July, 2020

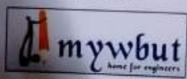
Certificate No: ONLNST200172



Certificate No. CCL/QM5/70906/TLSPE



Organised by:



CERTIFICATE PROUDLY PRESENTED TO

Payel Chakraborty

BYJU's LIVE Satellite Seminar

Jul 15, 2020

Admission Byju's

Date of Completion

Organizer





INTERNSHIP CERTIFICATE

This is to certify that

Raunak Agarwal

has successfully completed an internship with Pinakulo from 5th May 2020 to 20th June 2020 as a Business Development Associate Intern and put in great dedication and hard work throughout the internship.



Authenticity of this document can be verified at http://givemycertificate.com/verify/2006003411000036 Ms. Abhishree Kulshreshth

COO, Pinakulo



AMRIT RAJ

from Heritage Institute Of Technology has successfully completed a six weeks online training on Programming with Python from 29th April, 2020 to 10th June, 2020. The training consisted of Introduction to Python, Using Variables in Python, Basics of Programming in Python, Principles of Object-oriented Programming (OOP), Connecting to SQLite Database, Developing a GUI with PyQT and Application of Python in Various Disciplines modules. AMRIT scored 97% marks in the final assessment and is a top performer in the training. We wish AMRIT all the best for the future.



Date of certification: 2020-06-08 Certificate no.: 0527AE64-6978-6449-AEB9-18ADB9BD0D81



Ritobina Halder

from Heritage Institute of Technology has successfully completed a six weeks online training on Programming with Python from 15th May, 2020 to 26th June, 2020. The training consisted of Introduction to Python, Using Variables in Python, Basics of Programming in Python, Principles of Object-oriented Programming (OOP), Connecting to SQLite Database, Developing a GUI with PyQT and Application of Python in Various Disciplines modules. Ritobina scored 98% marks in the final assessment and is a top performer in the training. We wish Ritobina all the best for the future.



Date of certification: 2020-06-26 Certificate no.: 235F0815-B422-228A-CF46-0E5F8FBFC15A



Sarvottam Kumar

from **Heritage Institute of Technology** has successfully completed a six weeks online training on **Programming with Python** from 29th April, 2020 to 10th June, 2020. The training consisted of Introduction to Python, Using Variables in Python, Basics of Programming in Python, Principles of Object-oriented Programming (OOP), Connecting to SQLite Database, Developing a GUI with PyQT and Application of Python in Various Disciplines modules. In the final assessment, Sarvottam scored 87% marks. We wish Sarvottam all the best for the future.



Date of certification: 2020-06-05 Certificate no.: 0FCBCE34-F3B7-D3C5-81ED-521F1D7CE9C2



DEBMALYA MUKHOPADHYAY,

Programming with Python. The training consisted of Introduction to Python, Using Variables in Python, Basics of Programming in Python, Principles of Object-oriented Programming (OOP), Connecting to SQLite Database, Developing a GUI with PyQT and Application of Python in Various Disciplines modules.

We wish DEBMALYA all the best for the future.



Date of certification: 2020-09-05 Certificate no.: 4FB9B6D4-0A47-A716-4F5B-F77178CCA1F4



Soumyajit Chakraborty

from Heritage Institute of Technology has successfully completed a six weeks online training on Programming with Python from 19th April, 2020 to 31st May, 2020. The training consisted of Introduction to Python, Using Variables in Python, Basics of Programming in Python, Principles of Object-oriented Programming (OOP), Connecting to SQLite Database, Developing a GUI with PyQT and Application of Python in Various Disciplines modules. Soumyajit scored 100% marks in the final assessment and is a top performer in the training. We wish Soumyajit all the best for the future.



Indian Society of Innovative Project Research™

An Autonomous Research Based Organization Regd. Under Govt.of WB Inspired By: National Task Force on IT & SD Govt.of India

National Institute for Industrial Training™

One Premier Organization with Non Profit Status | Regd. Under Govt.of WB

Empanelled Under Contral Social Welfare Board Govt.of India | Empanelled Under Ministry of Social Justice & Empowerment Govt.of India

Empanelled Under Ministry of Tribal Affairs Govt of India | Empanelled Under Planning Commission Govt of India

Registered Under MSME Govt.of India | Registered Under Quality Council of India

Inspired By: National Task Force on IT & SD Govt of India

Council of Industrial Engineering & Management

One Premier Organization with Non Profit Status | Regd. Under MCA Govt.of India | Under Section-8

Inspired By: National Task Force on IT & SD Govt.of India

Date:26th Jan 2020

Project Experience Letter

RAJEEV KUMAR Machine Learning Using Python Programming	
23th Dec 2019 to 26th Jan 2020	
WVT-19-XII-001	

Official QR Code:



Program Administrator

Kolkata Chapter

Communication Address: Victoria Park , 37/2 Plot GN , Salt Lake City , Kolkata -91

www.csksrc.org | www.nationalitassociation.in | info@csksrc.org , admin@nationalitassociation.in

Certificate of COMPLETION

This is to certify that

RANITA SAHA

Enrollment id - SIT-ML-81

Has successfully completed Course in MACHINE LEARNING WITH AI USING PYTHON



Signature



Date









Course





Ref KSI-ML-2704-0106-12

Certificate of Internship

This is to certify that

RANITA SAHA

OF HERITAGE INSTITUTE OF TECHNOLOGY, KOLKATA

Has successfully undergone a summer training & internship of 6 weeks on

MACHINE LEARNING WITH AI USING PYTHON

Along with project on

ADMISSION PREDICTION

From 27.04.2020 to 08.06.2020 with Knowledge Solutions India

Date of Issue 26/7/2020





Training-cum-Internship Certificate

This is to certify that
Shuddhasattwa Majumdar

of Heritage Institute of Technology

studying in CSE, 3rd Year

has successfully completed 4 (four) weeks

Training-cum-Unternship Program on

C Programming Language

Awarded on: 16th June, 2020

Certificate No: ONLNST200173



Certificate No. CCL/QMS/70906/TLSPL

Organised by:





Name-Nita Rani

Department-CSE

Section-C

College Roll No.-1751214

Name of the Course:-MACHINE LEARNING with AI USING PYTHON

Start Date of Training-27 April 2020

End Date of Training -27 May 2020

Certificate Issue Date-02 July 2020





Sabihur Rahman

from **Heritage Institute of Technology** has successfully completed a six weeks online training on **Web Development** from 1st May, 2020 to 12th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. Sabihur scored 99% marks in the final assessment and is a top performer in the training. We wish Sabihur all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-06-16 Certificate no.: CDDB08D9-63FF-5902-94DC-7C4531226371



INTERNSHIP CERTIFICATE

is hereby issued to:

Reyaz Ahamed

3rd year student of Heritage Institue of Technology

for successfully completing the **internship** as Software Engineer at Mobilewalla, from May 25th,2020 to July 31st,2020. During this period he was found punctual, hardworking and inquisitive.

We wish him every success in life.

Head-HR & Finance

Schaltling

Date: July 31,2020







Certificate of Selection

Krishna Murti Bajpeyee from Heritage Institute of Technology has successfully secured

Web Development internship at Guide2Success through Internshala.

Sarvesh Agrawal Founder & CEO

Date of certification:

2020-07-01



CERTIFICATE OF COMPLETION

This certificate is awarded to Mr. Krishna Murti Bajpeyee for successfully completing his 1-month Internship at Guide2Success as a Web Developer and SEO Executive Intern from June 2020 to July 2020.

We appreciate his focus towards learning and implementing his strategy during this Internship.

During his tenure as Web Developer, we found his efforts sincere, meticulous, and result oriented. We wish all the best in his future endeavors.

Thanks & Regards,



Guide2Success Team
We Help People To Achieve Their Success
contact@guide2sucess.com
www.guide2sucess.com



May 19, 2020

Krishna Murti Bajpeyee

has successfully completed

HTML, CSS, and Javascript for Web Developers

an online non-credit course authorized by Johns Hopkins University and offered through Coursera





Yankov C.

Yaakov Chaikin Adjunct Professor, Graduate Computer Science Whiting School of Engineering Johns Hopkins University

Verify at coursera.org/verify/68HK4B56QKY9

Coursera has confirmed the identity of this individual and their participation in the course.

This certificate does not affirm that this learner was enrolled as a student at Johns Hopkins University. It does not confer a JHU grade, course credit or degree; establish a relationship between this learner and JHU; enroll or register this learner at JHU or in any course offered by JHU; or entitle this learner to access or use resources beyond the online courses provided by Coursera.



08-May-2020

Krishna Murti Bajpeyee

has successfully completed

AWS Fundamentals: Going Cloud-Native

an online non-credit course authorized by Amazon Web Services and offered through Coursera

COURSE CERTIFICATE



Allen Goldberg, Morgan Willis, Blaine Sundrud AWS Training and Certification

Verify at coursera.org/verify/MUXL4S4V98ZV

Coursera has confirmed the identity of this individual and their participation in the course.



COURSE COMPLETION CERTIFICATE

Milan kumar Mahato

This is to certify that Milan kumar Mahato student of B.Tech 4th(CSE)Year 7th semester of Heritage Institute of Technology has successfully completed his 2 weeks training program during the period 20th Jun 2020 to 6th July 2020.

He has undergone her training and case studies on Web Development using PHP & MySQL. All the criteria needed for completion of the training were successfully fulfilled by him.



Mostled.

Head of Academic Council



Heritage institute of Technology Kolkata, India

This is to certify that mr./ms of **Saikat Kundu** of department computer science and engineering having the roll number **1751060** has completed summer training on Web development with HTML, CSS, BOOTSTRAP, NODE.JS and MONGODB during May 2020 - June 2020 under the guidance of prof. Lopamudra Dey.

Subhashis Majumder

Prof. (Dr.) Subhashis Majumder

HoD, CSE, HIT

Lopamudra Dey

Training Guide



Sumit Chakrabarti,

student of Heritage Institute of Technology, has successfully completed a six weeks online training on **Web Development** from 1st May, 2020 to 12th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. Sumit scored 99% marks in the final assessment and is a top performer in the training. We wish Sumit all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-05-28 Certificate no.: C2AC3F93-2DDA-0B06-F1C9-D526022ED700



Arnab Ghosh

from **HERITAGE INSTITUTE OF TECHNOLOGY** has successfully completed a six weeks online training on **Web Development**. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. In the final assessment, Arnab scored 81% marks. We wish Arnab all the best for the future.

Sarvesh Agrawal
Founder & CEO, Internshala

Date of certification: 2020-08-30

Certificate no.: 6525EC22-7420-8C1C-18C0-F425C617B8A4



Arnab Roy

has successfully completed a six weeks online training on **Web Development** from 29th April, 2020 to 10th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. In the final assessment, Arnab scored 72% marks. We wish Arnab all the best for the future.

Sarvesh Agrawal
Founder & CEO, Internshala

Date of certification: 2020-07-20 Certificate no.: B2711E81-D00D-6A50-D5C3-69834BD5B3C9



Balpreet Singh

from Heritage Institute of Technology has successfully completed a six weeks online training on Web Development from 1st June, 2020 to 13th July, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. Balpreet scored 91% marks in the final assessment and is a top performer in the training. We wish Balpreet all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-07-07 Certificate no.: 87EED258-659E-305D-619F-E9B1DE901913



Bishal Das,

student of Heritage Institute of Technology, has successfully completed a six weeks online training on **Web Development** from 29th April, 2020 to 10th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. We wish Bishal all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-06-10 Certificate no.: 4D465E17-2A41-0EF9-7053-37B5F64B2440



Pusan Chatterjee

from **Heritage Institute of Technology** has successfully completed a six weeks online training on **Web Development** from 23rd April, 2020 to 4th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. We wish Pusan all the best for the future.

Sarvesh Agrawal
Founder & CEO, Internshala

Date of certification: 2020-06-18 Certificate no.: 3D55821E-0C85-2568-A564-5CF4686E94FE



Yash Chowdhary

from **Heritage Institute of Technology** has successfully completed a six weeks online training on **Web Development** from 1st May, 2020 to 12th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. We wish Yash all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-07-03 Certificate no.: 6D02B7E8-8661-34FE-EA20-20F90FD36CF6



Koushik Dey

from **Heritage Institute of Technology** has successfully completed a six weeks online training on **Web Development** from 1st May, 2020 to 12th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. In the final assessment, Koushik scored 78% marks. We wish Koushik all the best for the future.

Sarvesh Agrawal
Founder & CEO, Internshala

Date of certification: 2020-06-11 Certificate no.: 82C1F396-1B14-43F1-0C51-388F32D918D4



CERTIFICATE OF EXCELLENCE

Web Development

Rohit Roy from **Heritage Institute of Technology** has successfully undergone a six weeks online summer training on Web Development. The training program consisted of HTML & CSS, Bootstrap, SQL and PHP modules and lasted for six weeks from 1st May, 2020 to 12th June, 2020.

In the final assessment at the completion of the training program, Rohit scored 100% marks.

We wish Rohit all the best for future endeavours.

2020-05-29

Date of certification

James

Sarvesh Agrawal, Founder & CEO

Certificate Number: 2DF94BA2-5B1D-94CE-05D1-3BDA9A4722B3



CERTIFICATE OF EXCELLENCE

Web Development

Ritika Kriti, student of Heritage Institute of Technology, has successfully undergone a six weeks online summer training on Web Development. The training program consisted of HTML & CSS, Bootstrap, SQL and PHP modules and lasted for six weeks from 29th April, 2020 to 10th June, 2020.

We wish Ritika all the best for future endeavours.

2020-06-04

Date of certification

James

Sarvesh Agrawal, Founder & CEO

Certificate Number: 280D3E70-4E9A-F517-1362-636D29CED46D



Rohit Kapoor

from Heritage Institute of Technology has successfully completed a six weeks online training on Web Development from 29th April, 2020 to 10th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. Rohit scored 100% marks in the final assessment and is a top performer in the training. We wish Rohit all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-05-29 Certificate no.: E7FE028A-966C-3941-0DB0-6BB27C5A0A01



Ismail Sarkar

from Heritage Institute of Technology has successfully completed a six weeks online training on Web Development from 1st May, 2020 to 12th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. In the final assessment, Ismail scored 86% marks. We wish Ismail all the best for the future.

Sarvesh Agrawal
Founder & CEO, Internshala

Date of certification: 2020-06-11 Certificate no.: FFBB3BE6-89BB-AA23-464D-43B1440F577E



Kushagra Keshav

from **Heritage Institute of Technology** has successfully completed a six weeks online training on **Web Development** from 27th May, 2020 to 8th July, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. We wish Kushagra all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-07-23 Certificate no.: 958B684A-6FFD-3DF4-0B8A-F3AF348B1E07



Neha Rewari

from Heritage Institute of Technology has successfully completed a six weeks online training on Web Development from 29th April, 2020 to 10th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. Neha scored 100% marks in the final assessment and is a top performer in the training. We wish Neha all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-05-29 Certificate no.: 483405AB-9D4D-C54F-1A31-9CFB201B2A26



Prashant Raj

from **Heritage Institute Of Technology** has successfully completed a six weeks online training on **Web Development** from 6th May, 2020 to 17th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. We wish Prashant all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-06-29 Certificate no.: B8D18F71-8D45-93F4-530D-69BF2EEDD3E8



Saaket Sharma

from **Heritage Institute Of Technology** has successfully completed a six weeks online training on **Web Development** from 15th May, 2020 to 26th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. In the final assessment, Saaket scored 86% marks. We wish Saaket all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-06-13 Certificate no.: 0F7FF6E4-FC21-6A0B-E181-1DA9D8915E41



CERTIFICATE OF EXCELLENCE

Web Development

Sarv Saurav from **Heritage Institute of Technology** has successfully undergone a six weeks online summer training on Web Development. The training program consisted of HTML & CSS, Bootstrap, SQL and PHP modules and lasted for six weeks from 25th April, 2020 to 6th June, 2020.

We wish Sarv all the best for future endeavours.

2020-06-01

Date of certification

James

Sarvesh Agrawal, Founder & CEO

Certificate Number: EB9B66E1-E8CC-689D-2F48-6F2B386D6A93



Shuddhasattwa Majumdar

has successfully completed a six weeks online training on **Web Development** from 28th May, 2020 to 9th July, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. We wish Shuddhasattwa all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-06-27 Certificate no.: 23BD2640-9EF1-50A9-0F37-18A54B753A56



Sipon Majumder

has successfully completed a six weeks online training on **Web Development** from 20th March, 2020 to 1st May, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. In the final assessment, Sipon scored 71% marks. We wish Sipon all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-04-28 Certificate n

Certificate no.: 24396AD0-BDE1-9186-BF5E-0AFB03F5BC08



Soham Bose

from **Heritage Institute of Technology** has successfully completed a six weeks online training on **Web Development** from 14th May, 2020 to 25th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. In the final assessment, Soham scored 70% marks. We wish Soham all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-06-23 Certificate no.: 3B9CEBF4-27BD-3601-B1AB-F6A9211B8510



SOUVIK KARMAKAR,

has successfully completed a six weeks online training on **Web Development**. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. In the final assessment, SOUVIK scored 86% marks. We wish SOUVIK all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-12-13 Certificate no.: A871019C-1637-F453-14CD-0DB7671097B3



SUMIT KUMAR MISHRA

from Heritage Institute of Technology has successfully completed a six weeks online training on Web Development from 1st May, 2020 to 12th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. SUMIT KUMAR scored 97% marks in the final assessment and is a top performer in the training. We wish SUMIT KUMAR all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-07-07 Certificate no.: 186711EC-25C8-A56E-4281-2E9FB1B710EF



Sumit Chakrabarti,

student of Heritage Institute of Technology, has successfully completed a six weeks online training on **Web Development** from 1st May, 2020 to 12th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. Sumit scored 99% marks in the final assessment and is a top performer in the training. We wish Sumit all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-05-28 Certificate no.: C2AC3F93-2DDA-0B06-F1C9-D526022ED700



Supriyo Ghatak

from **Heritage Institute of Technology** has successfully completed a six weeks online training on **Web Development** from 1st April, 2020 to 13th May, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. We wish Supriyo all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-05-15 Certificate no.: 9504F8B0-8769-798B-C162-953A804842EC



Suraj Kumar

from **Heritage Institute of Technology** has successfully completed a six weeks online training on **Web Development** from 1st May, 2020 to 12th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. We wish Suraj all the best for the future.

Sarvesh Agrawal
Founder & CEO, Internshala

Date of certification: 2020-07-14 Certificate no.: EAB10ECE-A618-59D5-6170-77AD3CAE2F56



Tanmoy Das

from **Heritage Institute of Technology** has successfully completed a six weeks online training on **Web Development** from 1st April, 2020 to 13th May, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. In the final assessment, Tanmoy scored 89% marks. We wish Tanmoy all the best for the future.

Sarvesh Agrawal
Founder & CEO, Internshala



YASHIKA MUNDHRA

from HERITAGE INSTITUTE OF TECHNOLOGY has successfully completed a six weeks online training on Web Development from 15th May, 2020 to 26th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. In the final assessment, YASHIKA scored 61% marks. We wish YASHIKA all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-06-22 Certificate no.: E1C16C30-6606-ACB1-9105-E125F04C9D4C



ANAND.

from HERITAGE INSTITUTE OF TECHNOLOGY, KOLKATA has successfully completed a six weeks online training on Web Development from 29th April, 2020 to 10th June, 2020. The training consisted of HTML & CSS, Bootstrap, SQL and PHP modules. ANAND scored 100% marks in the final assessment and is a top performer in the training. We wish ANAND all the best for the future.

Sarvesh Agrawal Founder & CEO, Internshala

Date of certification: 2020-06-07 Certificate no.: FA62F4C2-BCFD-6E00-3FD2-2D5EA5E2E185