S T - 2019

Integrated Test Range, Chandipur
DRDO, Ministry of Defence

An ISO 9001 : 2015 Certified Establishment

SUMMER TRAINING CERTIFICATE

Certified that Shri Subhasish Das a student of 04th Semester, B.Tech in Electronics and Telecommunication Engineering of Veer Surendra Sai University of Technology, Burla has successfully completed his Summer Training Program of 30 days on "Ethernet Based Time Code Reader Using Raspberry PI" in the Directorate of Central Timing and Telecommand of this Establishment under the guidance of Shri Soumitra Ray, Scientist-'D'.

Place: Chandipur
Date : 17 July 2019

Director, ITR

Group Director (HRD)

deeplearning.ai

08/09/2020

Subhasish Das

has successfully completed

Neural Networks and Deep Learning

an online non-credit course authorized by deeplearning.ai and offered through Coursera

Andrew Ng

Adjunct Professor Andrew Ng
Computer Science

EDUCATION FOR EVERYONE

coursera

COURSE CERTIFICATE
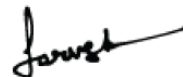
Verify at coursera.org/verify/PT6GRL9JZQYC

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

INTERNSHALA TRAININGS

Certificate of Training

Subhasish Das

from **Veer Surender Sai University of Technology** has successfully completed a six weeks online training on **Data Science** from 6th April, 2020 to 18th 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. We wish Subhasish all the best for the future.

Sarvesh Agrawal

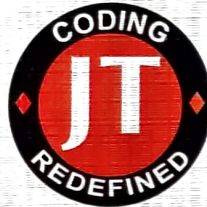**Sarvesh Agrawal**
Founder & CEO, Internshala

Date of certification: 2020-05-18   Certificate no. : B31A71D7-7DF8-B7A2-A1DC-804D56448E36

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

JAVA TECHNOCRAT

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CERTIFICATE

This is to Certify that

Mr. / Miss. / Mrs. ...SUBHASISH....DAS...........

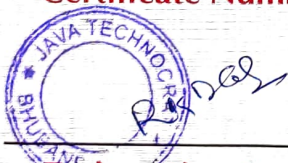S/o., D/o ......DEVI....PRASAD...DAS....................

has Successfully Completed the Course on

.....................CORE...JAVA...

From....JUN.-18.... to .....JULY.-18... in our institute.

JTCJ461

Certificate Number

20/06/2019

Date of Issue
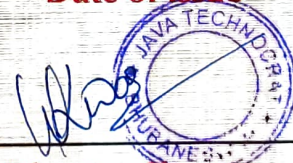
Trainer Signature

Director Signature

CCNAv7: Enterprise Networking, Security, and Automation

The student has successfully achieved student level credential for completing CCNAv7: Enterprise Networking, Security, and Automation course administered by the undersigned instructor. The student was able to proficiently:

- Configure single-area OSPFv2 in both point-to-point and multiaccess networks.
- Explain how to mitigate threats and enhance network security using access control lists and security best practices.
- Implement standard IPv4 ACLs to filter traffic and secure administrative access.
- Configure NAT services on the edge router to provide IPv4 address scalability.

- Explain techniques to provide address scalability and secure remote access for WANs.
- Explain how to optimize, monitor, and troubleshoot scalable network architectures.
- Explain how networking devices implement QoS.
- Implement protocols to manage the network.
- Explain how technologies such as virtualization, software defined networking, and automation affect evolving networks.

Subhasish Das

Student

Veer Surendra Sai University of Technology (VSSUT)

Academy Name

India

Location

11 Mar 2021

Date

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy