

Sandip Foundation's Sandip Institute of Engineering and Management, Nashik Department of Computer Engineering Academic Year 2022-23 Sem - I

Report on Short Term Training Course (online) on Blockchain Technology

1. Event Title: Short Term Training Course (online) on Blockchain Technology

2. Event Date: 1-11-2022 to 15-11-2022

3. Event Conduction Duration: 15 days

4. Event Venue: Online

5. Event Resource Person Details: Mr. Shrikant Kulkarni, Crypto Currency Blockchain Advisor and Consultant

6. Name of Event Coordinator: Prof. Ashish G Nandre

7. Expected Audience: Final year students of sandip foundation Computer branch

8. Number of Participants: 48

9. Course Content: Blockchain Technology from Introduction to Advancement

Event Objectives & Outcomes:

10. Objectives:

- Technology behind Blockchain
- Crypto currency, Bitcoin and Smart contracts
- Different consensus algorithms used in Blockchain
- Real-world applications of Blockchain
- To analyze Blockchain Ethereum Platform using Solidity
- To Describe Blockchain Case Studies

Outcomes: On completion of the course, student will be able to—

- Interpret fundamentals and basic concepts of Blockchain
- Compare the working of Different Blockchain Platform
- Use Crypto wallet and Crypto currency based Transaction
- Using Blockchain, analyse and solve real world problem.
- Illustrate the Ethereum public blockchain format.

11. Photos:





BLOCKCHAIN TECHNOLOGY COURSE

ONLINE COURSE by



Cryptocurrency and Blockchain Technology Advisor, Trainer and Consultant.

Co-Chair: IRIA Blockchain Forum

Associate Partner: India Blockchain Alliance

Trained 5600 students till now!

It will cover all topic and praticals of subject

FEES:-

- 750/- for SIEM Students
- 850/- for other than SIEM Students

Duration:- 1st Nov to 15th Nov 2022





Staff Coordinator: PROF A.G NANDRE

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