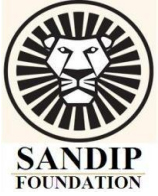


Sandip Foundation's  
**Sandip Institute of Technology and Research Centre, Nashik**  
**Department of Computer Engineering**

**Activity Report**  
**Of**  
**Seminar on Application of Blockchain**  
**Technology**  
**(23<sup>rd</sup> October 2021)**

**Organized by**  
**Department of Computer Engineering**  
**Sandip Institute of Technology and Research Centre, Nashik**



**Name of Program:** Seminar on Blockchain Technology

**Date:** 23<sup>rd</sup> October 2021

**Resource Person:** Teju Pansare, Infosys,Pune

**Event Coordinator:** Prof. Dr. Ankita V Karale

**Participants:** BE Students (Computer Department)

**Venue:** Computer Department, Class room (C Building)

**Aim:**

The aim of this seminar is to help students to understand Importance of Block Chain Technology

**Objective:**

1. To get familiar with Block chain Technology and its importance.
2. To understand the applications of Block chain Technology towards the society.

**Outcomes:**

- 1) Students understood the Blockchain Technology and its importance
- 2) The applications of Blockchain Technology in the market were explained to them

## **Topics covered**

### 1. Introduction to the blockchain technology

1. What is blockchain technology?

2. History, evolution, etc.

3. How Does a Blockchain Work?

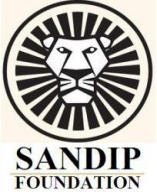
4. Characteristics of blockchain technology

### 2. Remarkable Benefits of Blockchain Technology

3. Public vs Private Blockchain Network

4. Centralized vs Decentralized vs Distributed Network: An Overview

5. Top Blockchain Terms



## **Summary Report of seminar on block chain technology**

A seminar to create awareness about block chain technology and inform students about different technologies related to it and available in the market was organized by the department of Computer Engineering, Sandip Institute of Technology and Research Center, Nashik. The seminar was organized on Date: 23<sup>rd</sup> October 2021. The lecture started with welcome & felicitation of Mr. Bhushan Pasarkar from Syntel,Pune.

Mr. Pasarkar guided students about the technology and how it is used in our day to day life. He also explained students about various trends available in the market regarding block chain technology. He explained the students how block chain makes uses of various different software's and different algorithms. Block chain Technology is most secure and more demanding technology and information about different technology for the IT world. The workshop was attended by 67 students.

At the end of event students appreciated the session. Students understood the importance of could technology and its use in the current industrial scenario.

The workshop concluded with vote of thanks proposed by Prof. (Dr.) Ankita V Karale.

**Prof. (Dr.) Ankita V Karale**  
**Co-ordinator**

**Prof. (Dr.) Amol. D. Potgantwar**  
**(HOD, Comp Dept.)**

**Photograph:**



