

Role of AI -IOT-Blockchain in Supply Chain Management

Speaker's Name & Designation: Prof. Chetan Prabhu, Visiting Faculty, SIBM, Pune

Attendees- SCM Batch 2021-23

Offline – Classroom Number 303 | July 30, 2022 | 11:00 am – 1:00 pm | Participants- 17

On 30th July 2022, the Supply Chain Management batch of 2021-23 attended a session by Prof. Chetan Prabhu, Visiting Faculty, SIBM, Pune on the 'Role of AI -IOT-Blockchain in Supply Chain Management.' Prof. Chetan Prabhu initiated his presentation with a small introduction about himself and walked us through the topics that will be covered in the presentation. He spoke about the various concepts in the domain of AI and artificial Intelligence. He focused on the criticality of learning, in terms of knowledge and the foundation concepts of the topic.

Prof. Chetan Prabhu explained the importance of Blockchain and the foundation concepts. He explained the values which blockchain brings into the company and into any supply chain. He made the session extremely engaging with the help of real-life applications through videos. He explained how blockchain has changed the life of million people in all walks of life.

The session was followed by an interactive Q&A session where the different questions were answered related to artificial intelligence, blockchain and multiple real-life applications.

Feedback:

“Prof. Chetan Prabhu has explained the role of IoT and blockchain technology in the supply chain will great detail providing some real-life examples. It was quite interesting to hear from him.”

- Gopal Patra (MBA-IB)

“Prof. Chetan Prabhu demonstrated the topic in great details. The session was very thought provoking and engaging”

- Neha Kabra (MBA-IB)