

Campus to Corporate Program

Session I : Blockchain

- Blockchain is evolving beyond crypto currencies
- This topic will introduce the basic concepts of Blockchain
- The speaker will discuss how the world of international payments is changing using block chain

Details of the event :

Date of Event	Event Time (IST)	Zoom Webinar ID
Sunday 30 th May, 2021	10:00 am to 12:30 pm	979 7631 0340 Passcode: 627445



Raunak Rajpuria is a software engineering lead for the Coin and Clearing systems unit within J.P. Morgan's Onyx organization. In his current role, Raunak has been involved in the design and implementation of several key block chain-based initiatives. Having graduated from the National University of Singapore (NUS) with a Bachelor's degree in Computer Engineering, Raunak joined J.P. Morgan through the Software Engineering Program in 2014. Since then, he has worked in a number of roles as a full-stack developer within the firm's Corporate and Investment Bank before transitioning to the block chain engineering team. Outside work, he enjoys learning about all things tech, reading, and travelling.

<https://www.linkedin.com/in/raunak-rajpuria-3596366a/>

Sai Valiveti is the design and architecture lead for Coin and Clearing systems unit within J.P. Morgan's Onyx organization. In his current role, Sai leads the design for several block chain-based initiatives across the region. Prior to his current role, Sai was instrumental in adding several key features into the protocol. Prior to JP Morgan, Sai was lead developer for Finacle, a core banking product from Infosys. Sai holds an engineering degree for NIT Surathkal. Outside work, he enjoys travelling and sports.

<https://www.linkedin.com/in/sai-murali-krishna-v-00b1618/>

