Sankalp Sharma
Co-founder & VP of Engineering, Zeeve

Sankalp Sharma is the Co-founder & VP of Engineering at Zeeve, an enterprise-grade no-code Blockchain Infrastructure Automation platform that enables easy deployment, monitoring, and management of blockchain nodes and networks.

Sankalp, an engineer from Indraprastha Engineering College in Ghaziabad, began his professional career as a software engineer at Sofocle Technologies. Owing to his passion for programming, Sankalp began working on solo projects during his early years of college itself. Sankalp has a vast experience of working in various domains like Fintech - (P2P Invoice Discounting, P2P Escrows and Lending), Insurance Segment - (Co-insurance and Re-insurance), Supplychain & Logistics - (Tracing & SLA Management), Banking - (ATM Access Management with Blockchains), and other domains such as Intellectual Property Rights on Blockchains, Digital Record Management, Decentralised Gaming Apps, etc.

At Sofocle Technologies, he worked diligently and devotedly for three years before being promoted to Technical Architect, wherein he spearheaded the company's blockchain-related projects.

Early 2020 marked the beginning of Sankalp's journey with Zeeve as the Vice President of Engineering, as he co-founded the Startup with other two Co-founders, Dr Ravi Chamria and Ghan Vashishtha. He has been at the forefront of developing engineering solutions and strategies for next-generation technology at Zeeve, and currently is in charge of automating blockchain deployment and management for heterogeneous & multi-protocol networks.

Sankalp also has experience as a speaker and technology trainer in areas related to Web3 and Permissioned and Public Blockchain Protocols. An entrepreneur, innovator, and a leader, he has diverse backgrounds in a range of different fields, including Fintech, Supply-chain, Insurance, Healthcare, and others.
 lover, and creative speaker, Ghan is capable of foreseeing market demands and inventing products accordingly.

About Zeeve
Zeeve is an enterprise-grade no-code Blockchain Infrastructure Automation platform that enables Enterprises, Blockchain Startups, Blockchain Consulting Companies and Web3 Developers to deploy Blockchain nodes and Decentralised Apps within minutes, and manage them with advanced analytics and real-time alerts. In June 2022, the Startup raised $2.65 Million in a Seed Round from Leo Capital and Blu Ventures. It plans to deploy the funds towards product development, augmenting the technology team and enhancing its reach among DApp developers and global corporations.