

ABHISHEK KEDIA

Portfolio website

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Education

Nitte Meenakshi Institute of Technology

Bachelor of Engineering in Computer Science

2017 – 2021

Bengaluru, Karnataka

Experience

Cisco

August 2021 – present

Software Engineer

Bengaluru, Karnataka

- Continued working on Instant Connect. Gained valuable experience in software development and project management, including agile methodologies and cross-functional teamwork.
- Built a nodejs bot for Webex used for generating meeting links and sending invites for Instant Connect.
- Currently working on React-based component library called MagneticX being used across Cisco Security business group.

Cisco

Jan 2021 – July 2021

Software Engineering Intern

Bengaluru, Karnataka

- Worked on a web application called Instant Connect that uses WebRTC technology to facilitate video conferences between doctors and patients.
- Showed a dedication to professionalism and teamwork by adhering to project timelines and collaborating effectively with team members across different functional areas.

IIT Bombay

May 2019 – July 2019

FOSSEE Fellow

Mumbai, Maharashtra

- Developed a decentralized platform on Ethereum called Geth-Hired that enables individuals to create and validate a professional profile while allowing companies and recruiters to search for and connect with the most suitable candidates in a secure and cost-effective manner.

Projects

The Remote Doctor | Reactjs, Nodejs, Ethereum, Swarm

March 2021

- Implemented a permission-based scheduling system on the platform, enabling patients to control access to their medical reports and revoke access at any time, enhancing data privacy and confidentiality.

Lok Bazaar | Reactjs, Nodejs, Matic

July 2020

- It is a fair and competitive marketplace model on blockchain, providing customers with a variety of price options and small businesses with an opportunity to succeed.

Consent Manager | Reactjs, Nodejs, Tezos

June 2020

- It is a privacy-focused flight booking platform with anonymous communication and consent management features, empowering users to control their personal information and avoid unwanted airline communication.

Verify | Reactjs, Nodejs, Ethereum, Hyperledger

September 2019

- Developed a blockchain-based supply chain solution for computers that enables customers to verify the authenticity of components used in their PC.

Technical Skills

Languages: C++(proficient), C, Typescript, JavaScript, Solidity

Web development: Nextjs, Reactjs, Nodejs, REST, MongoDB, MySQL

Technologies/Frameworks: Ethereum, Swarm, Linux, Jenkins, GitHub

Data Structures and Algorithms

Leadership / Extracurricular

- 2nd Runner-Up in TezIndia v. Harappa (National Tezos Blockchain Hackathon)
- 2nd Runner-Up in JU Hacks (National Blockchain Hackathon)
- 2nd Runner-Up in HackinHub (National Hackathon)
- Head of Operations, HackClub NMIT
- Organizer, HackBout (National Hackathon at NMIT)
- Selected in the first cohort of Ethereum India Fellowship
- Secondary Core, Anaadyanta (College fest)