

Naman

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WORK EXPERIENCE

Software Development Engineer, C3 Links Pte. Ltd

March 2022 - July 2023

- Part of the founding engineering team at C3 Links.
- Built Admin Side Asset management tool using MERN stack.
- Built and maintained user side full stack decentralized web application on multiple chains using React.js, Web3.js [\[Link\]](#).
- Implemented various Token based authentication as well as wallet based authentication.
- Developed tools for handling huge financial data sets and APIs for big data management.

Full Stack Web Developer Intern, DGTG

September 2022 - Feb 2022

- Contributed to web enhancements for marketing campaigns.
- Developed and optimized web applications using React, ensuring responsive design and seamless user experience [\[Link\]](#).
- Implemented backend using node and express js, integrating with the company's marketing tools.

Freelance Full Stack Web Developer, Stanville, Remote

August 2022

- Developed dynamic and responsive user interfaces using React, ensuring optimal performance and user experience across various devices.
- Utilized Node.js and Express.js to design and implement secure and efficient backend APIs, integrating seamlessly with front-end applications.

SKILLS AND EXPERTISE

Languages : Javascript, C++, Python

Web Development :

- **Frontend:** HTML5, CSS3, React.js, Next.js, Bootstrap, Tailwind,
- **Backend:** Node.js, Express.js

Databases : MongoDB, Mongoose

Tools & Libraries : Git, Postman, Npm, OpenAI API, Google OAuth2.0, WalletConnect, Web3.js, Ethers.js, Wagmi

EDUCATION

Maharaja Agrasen Institute of Technology, Delhi

B.Tech in Information Technology and Engineering

CGPA: 9.2/10

2020-2024

Sachdeva Public School, Delhi

Higher Secondary School

Marks: 85%

2018-2020

PROJECTS

Invx [\[Link\]](#)

- Developed a web application enabling users to sign in, connect their wallets, and invest in cryptocurrency.
- Integrated secure user authentication mechanisms and ensured seamless wallet connectivity.
- Crafted a user-friendly interface for a streamlined investment process.
- Designed robust backend systems to handle user interactions and transactions efficiently.

Transactions Monitoring API [\[github\]](#)

- Developed a transactions monitoring API tailored for tracking and managing financial activities.
- Enabled real-time monitoring of account balances, ensuring users have up-to-date financial data.
- Implemented features to track transaction status, providing transparency in financial operations.

Queue Management App [\[Link\]](#)

- App that eliminates physical queues by joining virtual queues from your device, receiving turn notifications, making it convenient and efficient..

OPEN SOURCE & COMMUNITY WORK

- Migrated projects built on Angular to React.
- Decentralized authentication, authorization and new wallet register system using web3.js.
- Mentor at an initiative to help 1000 students complete their Hacktoberfest challenge. [\[Link\]](#)
- Lead for Google Developer Students Club of Maharaja Agrasen Institute of Technology.