

Md. Irshad Ansari

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EDUCATION

VISVESVARAYA UNIVERSITY

B.E. IN COMPUTER SCIENCE

July 2022 | Karnataka

CGPA: 8.5

DBMS ENGLISH SCHOOL

ISC (CLASS XII)

2018 | Jharkhand

Percentage: 94.5%

ICSC (CLASS X)

2016 | Jharkhand

Percentage: 91.2%

LINKS

Github:// [irshadjsr21](#)

LinkedIn:// [in/irshadjsr21](#)

Website:// [imirshad.com](#)

SKILLS

PROGRAMMING

Worked with:

- HTML • CSS • JavaScript
- Typescript • ReactJS • Redux
- NodeJS • MongoDB • Shell • Git
- AWS • ElectronJS

Familiar with:

- Angular • Vue • MySQL

OBJECTIVE STATEMENT

Dedicated Full Stack Developer with a passion for innovation and a track record of thriving in startup ecosystems. Leveraging a proven track record in startup environments to spearhead innovation and catalyze growth. Eager to thrive in an agile work atmosphere that nurtures personal and professional advancement while harnessing a fervor for rapid learning and the integration of cutting-edge technologies.

EXPERIENCE

CYPHEROCK | FULL STACK DEVELOPER

Aug 2022 - Present | Gurgaon

Building the worlds Safest Crypto Hardware Wallet.

- **Designed and implemented** JavaScript **SDK** which enables applications to communicate with the Cypherock X1 Hardware Wallet via multiple communication protocols.
- Migrated the Cypherock CySync desktop application to a **mono repository** which enables **code re-usability** across multiple platforms including **CLI, Desktop app, and Web**.
- **Creating and maintaining internal developers tools** that help **boost developer productivity**.
- **Creating and maintaining internal applications** for various departments such as **Manufacturing, Sales, Marketing, etc.**
- Responsible for **guiding** interns and new colleagues to get familiar with the code-base and tech stack.
- Worked on and maintained multiple repositories including **Website, Server, Desktop Applications, and Internal Tools**.

CYPHEROCK | FULL STACK DEVELOPER INTERN

Jan 2021 - Jul 2022 | Remote

- Implemented packet-to-packet **USB communication** protocol for Cypherock CySync desktop app to communicate with Cypherock X1 Hardware Wallet.
- Implemented features into Cypherock CySync desktop application to **support cryptocurrencies** like **Bitcoin, Ethereum, and ERC20 Tokens**.

LAUGHING BUDDHA TECHNOLOGIES | FULL STACK INTERN

Feb 2019 - Apr 2019 & Aug 2019 - Sep 2019 | Remote

- Integrated **Twitter** and other **OAuth APIs**.
- Implemented features like **Dark Mode, Infinite Scrolling, Payment, Comments, etc.**

CODE ONE TECHNOLOGIES | BACKEND DEVELOPER INTERN

July 2019 TO Aug 2019 | Remote

- Worked on creating **E-Commerce** back-end **APIs** in node.js using MySQL.

POSITION OF RESPONSIBILITY

- **Code with Girlsript Bangalore (Maintainer)**: Creating new problem statements and evaluating them to help upcoming developers get started with Open Source Contributions.
- **Girlsript Uplift Project (Mentor)**: Mentoring upcoming developers in Nodejs