**Position:**

**Full-Stack Engineer (with Mobile App Development Experience)**

Responsibilities

\* Work closely with CTO/ CEO and other stakeholders to advise and help on the architecture

\* Design, build and maintain efficient, reusable, and reliable code that following best engineering practices.

\* Ensure the best possible performance, quality, and responsiveness of the applications.

\* Solve technical problems with the highest level of common sense and business sense

\* Review, test, and verify code for adherence to quality and security standards.

\* Experience in startup experience

**Tech Requirements**

\* 5 years+ of experience working as a full-stack engineer

\* Of which, 2-years hands-on experience with Javascript / Typescript and one ore more Frontend

Framework.

\* Proven track record of developing a commercial product. (Cite examples for the interview)

\* Fluent in English (MUST) and a second language

\* In-depth understanding of Web technologies.

\* Ability to create a mobile app from start to finish (not using No-Code apps) and have a track record of published Android and iOS versions on the respective apps stores.

\* Basic understanding of Blockchain technologies.

\* Experience with one mainstream framework such as Angular, React or Vue.

\* Hands-on experience with NodeJS.

\* Experience with CSS and UI / UX.

\* Experience with Python or other server-side language.

\* Experience with SQL (Postgres) and NoSQL (Mongo) databases.

\* Experience with Web3.

\* Experience with Cloud Infrastructure Services (GCP)

\* Active Github repository that has active contributions equivalent to the tenure of your work experience as an engineer (No exceptions)

\* Experience and track record of building mobile apps for Fintech, Crypto, Insur-tech Apps 1 yr

**Tech Stack used at the moment**

\* Frontend: React/Javascript

\* Backend: Javascript/typescript, REST/Websocket API

\* Blockchain/Smart contracts: Solidity/Hardhat

\* Database: Relational/SQL

\* Others: Redis, Kafka