

ABHIJIT RAJENDRA MAHAJAN

Nashik, Maharashtra

☎ +91-8788042276

✉ abhimahajan142001@gmail.com

🌐 [abhihit-mahajan-348a281bb](https://www.linkedin.com/in/abhihit-mahajan-348a281bb)

🔗 [AbhihitMahajan141](https://github.com/AbhihitMahajan141)

SUMMARY

A Hardworking and Enthusiastic learner. Passionate about Web3 and Blockchain Development. Tech-savvy and a fast learner with innate communication skills and natural curiosity for learning new things. Committed to continuous learning and professional growth in a challenging and rewarding work environment.

EDUCATION

AISSMS College of Engineering

Bachelor of Engineering in Information Technology

CGPA: 8.8

2020-2023

RSM Polytechnic

Diploma in Computer Technology

Percentage: 91.89

2017 - 2020

INTERNSHIP

Web Development Intern

Sumago Infotech

2020

Remote

- Worked on a Delivery web application where user's were able to book/schedule a pickup time for the goods they wanted delivered.
- Followed MVC architectural pattern while creating the project.

PROJECTS

CarveFoodApp 🗄 | [Android](#) [Firebase](#)

- **A Food Ordering App.** This is a Food Ordering app with food customization option's created using **android(Java)** and **Firebase Realtime Database**.
- It has 2 modules CarveFood is for Vendor and CarveYourFood is for User.
- Developed user module in a view of providing a special platform where user can send customized recipe to vendor that they want made.

MyPortfolio 🗄 | [React](#), [Three.js](#)

- **Portfolio Website**
- It was created using React, Threejs and framer motion.
- An interactive portfolio site with 3D elements and animations.

Chat-up App 🗄 | [MERN](#) Application

- This is a Chat application created using React.js, Node.js, Express.js and Mongo DB. Axios library was used in this project for end-to-end message sending and Chakra Ui was used for creating Beautiful and Responsive UI Components.
- The application allows user to Search another user to initialize a Chat, Once the user selects the message receiver they are visible in My chats components. The user can start sending messages to the receiver and they will be visible in real time.

SKILLS

Programming Languages: C++, Java, SQL, Solidity, JavaScript, MongoDB.

Technologies/Frameworks: Android, GitHub, Git, React.js, React Native, Truffle.

Language's: Marathi, Hindi, English.

Achievements and Certifications

- Completed a certification of **Software engineering** Virtual Experience from **J.P Morgan Chase Co.**
- Won several University level **Technical quiz** competition's.
- **Ranked 3729** among 65K+ students in Diploma.