

Summary

Versatile and dynamic Computer Science engineering student. Eager to learn more and apply the acquired knowledge to return to the community. Can build scalable and robust applications to enhance User Experience.

Skill Highlights

- MERN stack
- Android SDK
- AWS, Firebase
- Creative design
- Innovative
- Quick learner

Experience

React Native Intern - 05/2020 to 07/2020

Solera Life Sciences Pvt. Ltd., Remote

- Cooperate with designers to create clean interfaces and simple, intuitive interactions and experiences.
- Develop challenging end to end chat backend for the project with media sending capabilities using concepts like **WebSockets and MongoDB**.
- Work with other interns to make front-end more interactive by adding smooth animations and new design elements.
- Carry out quality assurance tests to discover errors and optimize usability.

Android Developer Intern - 04/2020 to 06/2020

Decartem, Remote

Projects

StuEd – Study, Earn, Educate - 11/2019 to 02/2020

- Build an app for college students to study from their peers whenever required.
- Build backend and data architecture for storing all the records in firebase.
- Added a secured payment gateway for the students to pay for their lessons.
- Added Push Notification service for lesson reminders
- Technologies Used: **Android SDK, Firebase, RazorPay API**

Education

- Bachelor of Technology: **Computer Science Engineering** – 2023 (8.7 CGPA)
Jaypee Institute of Information Technology, Noida-62
- 12th CBSE 2020 – 95.8%
- 10th CBSE 2018 - 9.8 CGPA

Certifications

Tensorflow in Practice (specialization): **Coursera: deeplearning.ai**.

Programming Languages: **JavaScript, TypeScript, C, C++ Python, CSS, Java, MySQL**.