Sumit Bhardwaj

Front-End Software Engineer

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Relevant Experience

SDE @ myclassroom
February 2021 - Present

➢ myclassroom | Reactjs, Redux
   ○ Built and deployed (live class) micro service which enables users to interact via audio, video and chat leveraging third-party sdk and internal APIs.
   ○ Built and deployed (online exam system) micro service with pixel perfect design to conduct online exams effortlessly. Where users can take exams on simple yet appealing mobile responsive UI to track and enhance their performance with effective analytical and visual assessment reports including video solutions and multi-language support.
   ○ Built and deployed all-in-one payment solution including POS (point-of-sales), Upi, Cards, Cash, Cheque and Bank transfer options by integration third-party libraries such as paytm, razorpay and internal APIs.

➢ mycrm | Reactjs, Redux
   ○ Worked with a team of developers to create a customer relationship management system.
   ○ Implemented authorised access to different routes of the app using protected routes and react router for multi-type users.
   ○ Implemented centralised state management using redux.
   ○ Implemented custom hooks for clean code and reusability.
   ○ Implemented mobile responsive designs and animations throughout the app.

➢ myclassroom | React Native, Redux
   ○ Built and shipped (live class) micro service which enables users to interact via audio, video and chat leveraging third-party sdk and internal APIs.
   ○ Built and shipped (online exam system) micro service with pixel perfect design to conduct online exams effortlessly. Where users can take exams on simple yet appealing mobile responsive UI to track and enhance their performance with effective analytical and visual assessment reports including video solutions and multi-language support.
   ○ Built and shipped all-in-one payment solution including POS (point-of-sales), Upi, Cards, Cash, Cheque and Bank transfer options by integration third-party libraries such as paytm, razorpay and internal APIs.
   ○ Deployed app to google play store with regular updates.

Skills

Programming Languages
Javascript (ES6+), HTML, CSS, Python, C++
Libraries & Frameworks
React, React Native, Gatsby, Ethers
Tools & Platforms
Git, Netlify, Heroku, Firebase, Jira, Xcode, Android Studio
Design
Figma, Adobe XD

Education

Masters in Computer Application
2019 - 2021
GGSIP University
Bachelors in Computer Application
2016 - 2019
GGSIP University

Projects

Simarna mobile app
Is a relaxing soothing meditation app for all.Created for Jaap with every bead rotation. Developed with the react native and reanimated2 for smooth animations and code sharing multi platform app.

Resource Aid
is an initiative to provide a single point of interface to citizens for accessing all government services, emergency helplines, and other information services for covid-19 over mobile platforms.

Interests

Video games, chess, coding, travelling, reading