

Prakhar Saxena

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Summary

Creative and passion oriented software developer with an almost 2 years of work experience with latest software technologies in financial and banking domain. Skilled in full stack development and agile methodology.

EDUCATION

ITM Group of Institutions | Gwalior Bachelor of Engineering (B.E.) | 06/2020

- Graduated in Computer Science Engineering | 4.0/4.0 GPA
- Second position holder in CSE department for examination conducted in 2019-2020.

SKILLS

Languages: Java, C++, Python

Frameworks: React, Angular, ExpressJS

Web Technologies: HTML, CSS, JavaScript, Bootstrap

Databases: Oracle SQL, MongoDB

SCM: GIT, Github

Tools: NodeJS, VSCode, Postman

SDLC: Agile Methodology

WORK EXPERIENCE

Infosys Limited | Pune Senior Systems Engineer | 10/2020 - Present National Australia Bank (NAB) | Frontend Developer

- Developed frontend application using React. Implemented the functional logic using JavaScript.
- Translated designs into high-quality code & wrote application interface code via JavaScript following React workflows.
- Features development by using reusable components and concepts from React like hooks, redux and caching which improved application performance.
- Worked on creating the Backend for Frontend (BFF) using Apollo GraphQL.
- Did unit testing of the application using Jest, React testing library & Enzyme which made application more stable across different environments.
- Worked with CI/CD pipeline for deployment and continuous delivery in SIT & DEV environments.

Infosys Limited | Mysore Systems Engineer Intern | 01/2020 - 03/2020 Full Stack Developer

- Worked on developing the e-commerce web application with features of authentication, product cart, checkout and user profile.
- Developed the frontend using Angular and material UI components.
- Maintained database using MongoDB and implemented business logic functionality using Node.js

DRDE | Gwalior Android Developer Intern | 05/2019 - 07/2019

- Developed an Android based Image Analysis app using Android SDK.
- Implemented Image functional logic using Java.
- Building and testing APK on the simulator and on Android device to perform performance testing.

AWARDS & RECOGNITIONS

- Received Insta award from Infosys Ltd. for working and delivering exemplary work.
- Won first prize and an Amazon voucher in cyber security quiz held at Infosys Ltd.

PROJECTS

Assemble App

- Developed & designed an Android application with an objective to add and maintain inventory for home, shops and institutions
- Integrated with Firebase tools for features like authentication, push notifications and data storage.
- Implemented the functional logic using Java.

Datanex Monitoring System

- Developed & designed a web application with an objective to maintain student's academic records and attendance through portal for the schools and Universities.
- Created the backend with ExpressJs, NodeJS, MongoDB and implemented the business logic using JavaScript.
- Used REST for creating web services. Passport.JS for sending and validating JWT for authentication.