

Anuj C. More

Software developer

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Career Objective:

An ambitious, self-motivated software engineer on the lookout for new challenges and possibilities to help address problems with new age solutions.

Work experience:

Sankey solutions *Solution Analyst*

July 2021 – Present

- Developing an Ecommerce mobile and web application and collaborating with other team members.
- Currently I have been handed over the position of payment and email integration, along with the overall UI enhancement.

Study Monk *Flutter developer*

January 2021 – June 2021

- Developed a mobile application using the Flutter framework. The app's main objective is to link traveller's with a local garage in the event of an emergency.
- The user will be able to see all of the nearest garages and service centres within a 2 to the 3-kilometer radius.

Image online pvt.ltd *Frontend developer Intern*

Dec 2019

- Redesigning an institute portal's user interfaces and enhancing of user experience.

Trivia Software's *Java developer Intern*

June 2019 – Aug 2019

- Collaborated with the team to design and develop a student management system for the school.
- The primary motive of the development was to ease the work of school staff members.

Skills

Languages/Frameworks: Python, Java, Javascript, ReactJS, React native, Bootstrap

Tools/ Technologies: Git, MYSQL, Android studio

Other's: Data structures & algorithms

Projects

Salary predictor

- The primary focus of the project is to predict the salary of a recently graduated engineer using his/her technical knowledge as well as vocabulary skills. The project is developed using ML, NLP, Web development.

Mobile Application for Indian Meteorological Department

- Developed a cross-platform mobile application for the Indian Meteorological Department. The application forecast the current and upcoming weather condition to the user. The project was developed using Flutter as the frontend framework backed by AWS cloud storage.

PTM mobile application

- Lead the project for our college I.T department. The aim of the project was to help parents of our college get more insights about the upcoming events, PTMs, the overall performance of the children's.