

ANIKET KUMAR VERMA

Full stack Web Developer | 5+ YEARS

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Noida, Uttar Pradesh

SKILLS

React

Redux

JavaScript

TypeScript

Node.js

Express

MySQL

MongoDB

Mongoose

Sequelize

HTML

CSS

Tailwind CSS

MaterialUI

Git

Data Structures And Algorithms

EDUCATION

Bachelor of Technology- Electronics and Communication

IMS Engineering College, Ghaziabad

June - 2014 - June - 2018

PERSONAL PROJECT

ProblemHub

A user-friendly web-app designed to help you store, organize, and access all your notes in one convenient place (digital note-taking).

Features :

- Login-signup (Google Oauth) and OTP verification.
- Using Redis to cache search result.
- Implemented Sorting, Filtering and Pagination.
- Using Rechart for Graphical representation of data.
- Developed APIs in node and express to support end to end flow.

ACHIEVEMENTS

- Texas Instruments Quiz Winner.
- Bucket 1 Appraisal rating for FY 2022-2023.

EXPERIENCE

Telus International

Sept - 2022 - Ongoing

SAFE (Face Detection)

- Working as a front-end developer on **SAFE (Face Detection)**, an AI/ML-powered React-based web application.
- This application is designed for real-time monitoring of employee activities, ensuring productivity and accountability by capturing images and videos at scheduled intervals.
- Built **reusable and customized** React components for tables, drop downs, popups and custom hooks for various use case.
- Worked with charting libraries like Recharts, Google charts for generating reports and analytics.
- Used Redux for state management and redux persist for caching.

Text Analytic

- Designed **Text Analytics** a React application used to enhance various clients business models by leveraging feedback from real users.
- Implemented file upload functionality, facilitating AI/ML model-driven categorization of comments into positive, negative, and neutral sentiments.
- Created **REST APIs** using Express.js, enabling seamless communication between the front end and back end systems of the application.

Chetu

Feb - 2021 - Sep-2022

RPE2G

- Developed **RPE2G** a role-based (User, Admin, Super Admin) React application for a comprehensive parking management software.
- Enabled users to purchase parking permits securely through integrated payment gateways, including **CashNet** and **TouchNet**.
- Designed and contributed to a user-friendly dashboard, providing real-time insights into parking availability and operations.

Cloudsoft Technology

Jan - 2019 - Feb-2021

Daily Shop

- Working as a MERN stack developer on **Daily Shop**, an e-commerce website focused on enhancing online sales and customer engagement.
- Implemented authentication and authorization systems using protocols such as **OAuth** and **JWT** and also worked on role-based access control (**RBAC**) system.
- Used **Redux/Redux-Saga** for state management and **redux-persist** for caching.
- Created **REST APIs** using Express.js, enabling seamless communication between the front-end and back-end systems of the application.