Mayank Rawat

SOFTWARE ENGINEER

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Professional Summary

Software Engineer proficient in JavaScript, TypeScript, React, Node.js, Express.js, PostgreSQL and RabbitMQ with 2.5+ years of experience. Skilled in building dynamic and scalable backend systems, with a proven ability to quickly adopt new technologies and enhance code quality. Excels in cross-functional teams and is dedicated to applying technical expertise and innovation to deliver impactful solutions in both frontend and backend development.

Experience

TO THE NEW   *Aug 2022 - Present*

SOFTWARE ENGINEER

- Integral member of the development team responsible for building a Compensation App aimed at streamlining employee appraisal and bonus processes.
- Played a key role in the end-to-end software development lifecycle, from requirements gathering to deployment, within an Agile methodology, ensuring timely delivery of high-quality solutions as part of a collaborative team.
- Proficient in leveraging RabbitMQ for real-time data integrations, ensuring seamless communication and efficient data processing in distributed systems.
- Collaborated with cross-functional teams to design, implement, and maintain software solutions, ensuring high-quality standards and timely delivery in line with business requirement.

Technical Skills

Programming Languages	Javascript, Typescript
Frontend	Html/Css, Bootstrap, ReactJS, Redux
Backend	Node.js, Express.js, RESTful Web Service, Asynchronous Programming, Socket.io
Databases	PostgreSQL
Cloud Technologies and Devops	Docker
Project Tools	Git, Gitlab, JIRA, Postman
ORM Tools	Sequelize

Projects

COMPENSATION APP

NODEJS | SEQUELIZE | POSTGRESQL | EXPRESSJS | NEXTJS | TYPESCRIPT | TAILWIND CSS | AWS SES

- Led the development of a comprehensive Compensation App aimed at streamlining employee appraisal and bonus processes, along with facilitating seamless salary management within the organization..
- Used Sequelize ORM for handling complex data relationships and Express for routing, creating a seamless backend architecture.
- Integrated features to handle appraisals, bonuses, and appraisal letters, enhancing overall efficiency and transparency in compensation management.
- We used AWS SES for the mailing service.

REFERRAL PORTAL

REACTJS | ANT DESIGN | TYPESCRIPT | NODEJS | EXPRESSJS | SEQUELIZE | POSTGRESQL

- Referral Portal is a web application designed to provide employees and admins with a user-friendly way to raise and track referrals.
- Developed a referral system where employees can submit and track the status of their referrals, while admins have enhanced control, including the ability to manage candidates, FAQs, and referral statuses.
- Implemented role-based access, where employees can raise and track referrals,and admins have full permissions, including managing duplicate candidates via Zoho, updating FAQs, and monitoring all referral statuses on the portal.

Education

ABESIT College Of Engineering   *Ghaziabad*

BACHELOR IN COMPUTER SCIENCE AND ENGINEERING | 2022   *CGPA: 8.8*