VISHAL ANAND

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Skills

JavaScript | React Js | Typescript | Redux | Express Js | MongoDB | C++ | MySQL | Git | Unix | Docker | Kubernetes | NEXT Js | Css | Tailwind | Netezza SQL | Node.js | Jest

Work Experience

Persistent Systems | Software Engineer, Pune

Jul'22 - Present

- Managed the development and deployment of a CRM onboarding management system, resulting in a 30% decrease in onboarding time..
- Enhanced data management efficiency for HR and new hires, leading to a 20% increase in data accuracy.
- Led the entire development lifecycle, overseeing a team of 6 members and delivering the project 2 weeks ahead of schedule.
- Collaborated with stakeholders to gather requirements, ensuring alignment with organizational objectives.
- Implemented a user-friendly solution, resulting in positive feedback from 95% of users and a 25% decrease in support requests.
- Demonstrated leadership and project management process in successfully completing the project.

Persistent Systems | Software Engineer Intern, Pune

Feb'22 - Jul'22

- Developed expertise in React framework for application development during internship.
- Strengthened technical foundation in SQL, JavaScript, React, Node.js, TypeScript, ES6, Git, and Object-Oriented Programming (OOP).
- Gained practical experience in Python and UNIX environments.
- Achieved outstanding performance evaluations with a 90% rating.
- Demonstrated proficiency with hands-on assessments, scoring 89%.
- Consistently delivered high-quality results, showcasing ability to excel in challenging technical environments.

Projects

Movix-Application Link GitHub

Oct'23-Dec'23

Designed and implemented the frontend of an IMDb-inspired web app with 5,000+ titles, leveraging an open API for real-time ratings and user-friendly navigation.

- Developed IMDb-inspired web app with 5,000+ titles, integrating real-time ratings API (4.8/5 satisfaction).
- Designed intuitive UI with search for easy navigation, ensuring 98% responsive design.
- Conducted regular updates based on user feedback for continual improvement.

You-tube UI Clone Link GitHub

Sept 23-Oct'23

Designed and developed a YouTube frontend UI clone with comprehensive functionality, focusing on user-friendly features and responsive design.

- Developed YouTube clone frontend with 98% user satisfaction, enabling playback for songs, movies, and study content.
- Integrated open API for diverse content, ensuring comprehensive search and responsive design.
- Conducted iterative updates based on user feedback for continuous improvement.

Education

Dr. B.C.Roy Engineering College, Durgapur (West Bengal)

2018 - 2022

• Electronics and Communications Engineering | CGPA: 8.38/10

Certifications

• Microsoft Azure AZ-900 Fundamentals | Microsoft | Link

Jun'22 - Present

• IBM Certified Administrator | Netezza Performance Server v11.x | Link

Jan'24 - Present

GenAl for Practitioners

Feb'24 - Present