ROSHANKUMAR PRADHAN

Frontend Developer

CONTACT

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📍 **Mumbai,Maharashtra**

EDUCATION

University of Mumbai,
Bachelor of Engineering in
Information Technology | 2016-2020
CGPA: 7.93

TECHNICAL SKILLS

- ReactJs
- TypeScript
- Javascript
- SASS
- HTML | CSS
- Redux
- React Testing Library
- GraphQl
- NodeJs
- GIT
- Docker
- Azure App services

CERTIFICATIONS

- Microsoft Azure Fundamentals AZ-900.
- Introduction to Structured Query Language (SQL), Coursera.

AWARDS

- Received Accenture Tech Expressway Merit Holder award for excellent performance during training.
- Received Accenture Star of the month (Feb 2022).

SUMMARY

Experienced Front-end developer with experience in developing and designing frontend applications. Proficient in ReactJs and Javascript with a strong focus on delivering visually appealing and user-friendly interfaces. Demonstrated ability to collaborate effectively in cross-functional teams and deliver high-quality products.

WORK EXPERIENCE

Accenture   *Feb 2021 - Present*
FRONTEND DEVELOPER

DataOps UI
- Developed a web application for the DataOps platform, utilizing ReactJS, TypeScript, HTML, and CSS to empower users in managing, monitoring, and analyzing data pipelines.
- Engaged in the application's full lifecycle development from its inception to deployment.
- Developed comprehensive unit tests using framework such as Jest and React Testing Library to ensure code quality.
- Utilized SASS (Syntactically Awesome Style Sheets) for efficient and maintainable CSS.
- Managed application state and data flow efficiently through Redux and the Context API.
- Orchestrated the application deployment through Docker containers.

Intelligent Data Foundation UI
- Developed a dynamic and cross-browser compatible web application for a leading US energy company enabling the creation, configuration, and real-time tracking of data processing jobs.
- Engineered a dashboard for real-time job status updates, utilizing REST APIs and concise charts, significantly enhancing workflow efficiency.
- Proficiently implemented deployment of the application via Azure App Services, employing CI/CD best practices.