








RUSHIKESH GANORKAR

Front-end ~ Engineer

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 Pune, Maharashtra

SUMMARY

Front end engineer with more than 1 years of experience building interactive web applications using React, JavaScript, and UI/UX design principles.

SKILLS

Languages: JavaScript, HTML, CSS & SQL.

Technologies: React, Redux, Bootstrap, SASS & modular-CSS, npm, Jest, Enzyme, RestAPI, Git.

EXPERIENCE

12/2022 – Present **Trinesis Tech Pvt Ltd**

Company

- Actively engage in project requirement gathering and planning to ensure a comprehensive understanding of project needs.
- Leveraged my expertise in React and JavaScript to design and construct robust web applications.
- Maintain code quality and functionality, meticulously integrate and test React components.
- Contributed to project documentation using React Styleguidist to promote clarity and maintainability.

Skills: Technical Architecture, Agile Product Management, Technical Documentation, Problem Solving, Leadership, git, etc.

EDUCATION

4/2020 - 8/2022 **Shri Ramdeobaba College of Engineering and Management**
Master of Computer Applications

7.79 CGPA

8/2017 - 3/2020 **Brijlal Biyani Science College**
Bachelor of Computer Applications

7.0 CGPA

PROJECTS

- CommunityX** **Media and Entertainment**
 - COMMUNITYx is a social platform that unites people through actions, petitions, donations, and events, powered by various technologies.
 - Created by a team of developers and activists who believe that technology can be used to make a positive impact on the world.
 - Designing and developing the user interface of the website, including the home page, the actions page and the profile page using JavaScript, React, and Redux.
 - Integrated the user interface with the backend systems, tested and debugged the user interface, and ensured that the website was responsive.

Technologies: JavaScript, React, Redux, Firebase, GraphQL, Heroku, MongoDB, AWS, and Stripe.
- DRIMS & SMC** **E-Gov Records**
 - DRIMS is an all-encompassing records management application. DRIMS allows for the electronic/digital capture, maintenance, and management of organization records.
 - Creation, Distribution & Use, Storage & Maintenance, Disposition, Retention are the five stages of the DRIMS Lifecycle with their accompanying DRIMS user functions.
 - Developed using React, Redux, Kendo-React, and other React libraries, styled with Sass and modular CSS. Unit-tested and debugged for optimal performance.
 - React & Bootstrap bring the UI to life, REST API manages data, all tested & debugged for reliability.

Technologies: React, Redux, Kendo-React, and other React libraries, JavaScript, SASS and modular CSS, Rest API, jest & enzyme.

CERTIFICATE

Front End Development Libraries (**freecodecamp Certification**)
Professional JavaScript 2023 (Beginner to Advanced!) (**Udemy Certificate**)
Professional CSS (Flexbox, Grid, Animations & More) (**Udemy Certificate**)

LANGUAGES

English - B2+, **Hindi** - native