

ANUJ RAJAK

SOFTWARE ENGINEER

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WORK EXPERIENCE

Software Engineer

Red Hat

Jan 2022 - Present

Pune, India

- Engineered and maintained enterprise-grade applications for Red Hat customers and support engineers, actively used by 24,000+ businesses across the Red Hat ecosystem.
- Designed and delivered solutions that achieved a 30% reduction in support case creation through improved self-service workflows and intelligent user guidance.
- Led, onboarded, and mentored a team of 4 engineers, driving feature delivery, code quality, and adherence to enterprise engineering standards.
- Developed the Red Hat Portal Case Management System integrated with an agentic AI solution, enabling intelligent case handling and faster issue resolution.
- Contributed to the Ask Red Hat Agentic AI Assistant, allowing customers to ask product questions, access troubleshooting guidance, and learn about new features and fixes using their Red Hat subscription.
- Planned, developed, and published the @rhngui/patternfly-react-renderer NPM package, enabling dynamic UI generation from JSON configurations using PatternFly React, significantly improving UI scalability, reuse, and development velocity across teams.

Software Engineer

NEC Software Solutions (India)

July 2019 - Dec 2021

Mumbai, India

- Built and maintained 30+ reusable UI components using React and Express, improving development speed by 25-30% while following MVVM/MVC architecture.
- Collaborated with Business Analysts and Product Owners to deliver 10+ core modules and features, resolving 50+ bugs/issues and enhancing overall application stability.
- Achieved 80%+ test coverage using Jest, React Testing Library, and Jasmine, with defect tracking via JIRA.

Intern

Tech Global Solution

Jan 2018 - Apr 2018

Jabalpur, India

- Contributed to the development of a health sector application by designing and implementing user interfaces.
- Built microservices, database schemas, and integrated APIs to improve functionality and support mobile application development.

EDUCATION

B.E in Computer Science Engineering

Rajiv Gandhi Proudyogiki Vishwavidyalaya

Aug 2015 - Jun 2019

Jabalpur, India

- CGPA : 7.9
- Got selected in top 20 teams among the 4000+ teams in HackFest Jabalpur.

SKILLS

Core Languages

Javascript Typescript ES6+ HTML5
CSS3

Frontend Frameworks

React Next.js

Backend APIs

Node.js Express REST APIs

Databases

MongoDB PostgreSQL MySQL

Testing

Vitest React Testing Library Jest

Build Tools

Webpack Vite

DevOps Tools

Git Github CI/CD Docker

PROJECTS

Glam Guider

NextJS, NodeJS, TailwindCSS, MongoDB

Live

- Engineered a beauty-tech platform focused on ingredient transparency, authentic user reviews, and expert-backed insights, enabling users to make informed skincare and beauty decisions.
- Built scalable, user-friendly interfaces to showcase ethical brands, product comparisons, and curated content, improving trust and user engagement.

@rhngui/patternfly-react-renderer

React, Javascript, Patternfly

Github

- Published the @rhngui/patternfly-react-renderer NPM package to enable dynamic UI generation from JSON configuration, leveraging PatternFly React components for consistent enterprise UI rendering.
- Architected a schema-driven renderer that transforms JSON definitions into fully functional React layouts, improving UI flexibility and reducing boilerplate across internal products.