

Rinki Kumari

Software Engineer

Excelled as a Front-End Developer with nearly 3 years of experience, consistently delivering high-quality code and meeting project deadlines. Actively pursuing a dynamic Software Development role in the IT industry, preferably with a multinational corporation in Bangalore, to contribute to challenging projects and drive innovation.



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Personal Details

Date of Birth: 20th August 1996

Languages Known: English & Hindi

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Profile Summary

- Leveraging experience as a Front-End Developer in the Software Development industry, with a proven track record of delivering exceptional results
- Currently working as, a Software Engineer at Persistent Systems, contributing to the development of an E-Commerce application called Dukaan
- Rich techno-functional experience in end-to-end technical design, architecture, production support & delivery of software applications in xx domains
- Showcased advanced skills in integrating REST APIs to retrieve backend data and developing interactive UI components, including sliders, paginations, and search features
- Mastered the ReactJS workflow, skillfully translating UX designs into meticulously crafted code that enhances user experiences
- Expertly employed Bootstrap to create visually appealing and user-friendly UI components that elevate the overall design
- Highly skilled in leading all technical aspects of application development lifecycle (including inception, elaboration, construction & transition)
- Proven success in achieving on-time & quality delivery of multiple product releases for clients
- Proficient in exploring various design options in order to arrive at an optimal product or solution

IT Skills

- **Primary Skills:** HTML5, CSS/CSS3, JavaScript, ECMASCRIPT, TYPESCRIPT
- **Databases:** Mongo DB
- **Technologies/Framework:** HTML, CSS, Tailwind CSS, Tailwind, react js, Redux, React-Redux, JEST, Material UI,
- **Version Control System:** Git with GitHub
- **Other Tools:** Visual Studio Code, Notepad++, Postman, Figma

Academic Details

- **2020:** Master's in Computer Application from Jaipur National University
- **2018:** Bachelors of Computer Application from Jaipur National University, Jaipur

Soft Skills



Core Competencies

Software Development Lifecycle

Technical Analysis

Web Development

Agile Methodology

Cybersecurity

Requirement Gathering & Analysis

UAT, System & Performance Testing

Code Configuration & Customization

Customer Relationship Management

Artificial Intelligence

Organizational Experience

Dec 2022 – Sep'23:
Software Engineer in
Persistent Systems Limited,
Bangalore, India
Client: Dukaan (E-Commerce)

- Took charge of retrieving data from the backend through REST APIs and implemented Mustache for seamless data rendering
- Collaborated with the UX design team to implement a new UI component library, resulting in an improvement in design consistency across the application
- Developed UI components such as sliders, paginations, and search functionalities
- Utilized Bootstrap for designing visually appealing and user-friendly UI components
- Interfaced with clients for gathering business needs, analyzed & reviewed business, functional and high-level technical requirements and finalizing technical / functional specifications, HLD and LLD for the project
- Designed detailed technical components utilizing high-level architecture, design patterns and reusable code, considering real time constraints
- Ensured that best practices for coding, architecture, and security are employed, and maintained responsibility for the quality development of all applications
- Developed an efficient data fetching mechanism using REST APIs, resulting in a reduction in data retrieval time
- Led the implementation of a search functionality, resulting in an increase in user engagement and improved discoverability of products
- Conducted code reviews and implementing best practices, resulting in a reduction in bugs and improved code quality

Sep'20 – Aug'22:
Frontend Developer in
Aztech Technology &
Engineer's Private Limited,
Patna

Client: Inocta Pharmaceuticals

- Worked with a team of IT professionals to develop a proprietary, secure, and web-accessible database
- Gathered requirements from clients and analyzed project requirements
- Designed the project architecture and implemented reusable, testable, and efficient code
- Successfully implemented a secure authentication system, resulting in a XX% reduction in unauthorized access to the database
- Developed a scalable and efficient codebase, resulting in an improvement in application performance and response time
- Collaborated with the QA team to conduct thorough testing and resolve issues, resulting in a reduction in post-release bugs

Client: Aims Physio (Physiotherapy Clinic)

- Gathered requirements from clients and analyzed project requirements
- Collaborated with the team leader to understand and analyze the requirements of various webpages
- Created all webpages and optimized the application for maximum speed and scalability
- Designed and developed a user-friendly interface for the web application, resulting in an increase in user satisfaction
- Implemented performance optimizations, resulting in an improvement in page load speed and overall application performance
- Conducted user acceptance testing and gathered feedback, resulting in an increase in user adoption and engagement