

Priyanshi Kanojia

SOFTWARE DEVELOPER

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SUMMARY

Enthusiastic and detail-oriented Software Developer with strong communication skills, a collaborative spirit with a proactive approach to problem-solving and teamwork. Experienced in building scalable projects with a passion for continuous learning and embracing new challenges. Eager to contribute to the development of secure, high-performing applications.

SKILLS

Programming & Frameworks: Java, Data structures and Algorithms, Object Oriented Programming (OOPS), SQL, JavaScript, HTML, CSS, Angular, Spring Boot, Microservices, Debugging, databases and cloud services, software engineering, MySQL

Web Technologies: RESTful APIs, Bootstrap, Tailwind CSS, Material UI, CI/CD, AWS

Tools & Architecture: Git, GitHub, Maven, JIRA, Technical documentation, Scrum, Manual and Automated testing

Practices: Agile Methodologies, SDLC, DBMS, Software Testing, Verbal and Written Communication, Code reviews

PROFESSIONAL EXPERIENCE

Razorpay | June 2025 – Present | Bangalore, Karnataka

Associate Technical Consultant

- Addressed technical queries on APIs, Plugins and complete Razorpay product suite. Capture issues in our CRM (FreshDesk), update progress on a regular basis and resolve issues of the merchant.
- Provide timely resolution to merchants and assist them with Level 2/3 support team with product knowledge and technical troubleshooting & Debugging skills.
- Report Issues or bugs by raising tickets in Jira/Devrev and work towards a resolution with collaboration.

American Chase | July 2024 – May-2025 | Indore, Madhya Pradesh

Software Development Engineer

- Developed core product features and maintained applications using java with implementing Object-Oriented Programming (OOPS) principles.
- Delivered customer-requested requirements such as optimized React component rendering, code-splitting, User Interface modification. Demonstrated expertise in customer defect fixing.
- Improved performance with code-splitting. Participated in code reviews, ensuring high standards of code quality and maintainability.
- Performed User Interface (UI) and manual testing, ensuring comprehensive test coverage by developing and executing detailed use cases to identify defects and ensure project accuracy with user experience across multiple platforms.

PROJECTS

- **Weather App** - Created a Weather application using Openweathermap API to fetch the weather details of desired cities. Technology Used: React.js.
- **News Website** - Developed a web-based application using React.js for generating news related to various categories. Added a functionality where user can write/edit category of news, Used Hacker news API to fetch news to generate news for different category.
- **YouTube Clone** - Real-time video search and streaming YouTube Clone app using YouTube API, Material UI, and React.js. Features: Navbar, Feed & Sidebar, search videos, select category of videos, Search Bar, Video Details, responsive layout.

CERTIFICATES AND ACHIVEMENTS

- Certified with CCNAv7: Introduction to networks course by Cisco

EDUCATION

Bachelor of Technology - Baderia Global Institute of Engineering and Management Jabalpur.

2020-2024

Computer Science

- Certified with Agile Virtual Experience program organized by Cognizant
- Attended Forward Learning Program of 10 weeks by McKinsey & Company
- Successfully Achieved Golden Badge for SQL on HackerRank