AYUSH KHODANKAR

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LinkedIn | GitHub | Portfolio

SKILLS

Technical Skills: Java, Spring Boot, Hibernate, J2EE, C++, ReactJS, GCP, Git
Familiar Tools: Putty, MySQL, Postman, Eclipse, VS Code, GitHub

WORK EXPERIENCE

ACCENTURE
Pune, India
Associate Software Engineer
May 2024 – Present
- Collaborated in Agile teams to deliver software increments through iterative sprints, improving product quality and aligning with client requirements.
- Utilised testing frameworks like Selenium and JUnit to create reusable and robust test scripts for web applications.
- Worked on Agile tools like JIRA and Confluence to track progress, document updates, and streamline collaboration within the team.

INFOSAI PVT. LTD.
Nagpur, India
Java Developer Intern
Jan 2023 – Aug 2023
- Designed and implemented RESTful APIs using Spring Boot to enable seamless integration and efficient data exchange within banking web applications.
- Integrated OTP message API in web application for via SMS verification as well as Putty to recognize the server-side logs.
- Worked with senior developers teams which improved debugging skills and tidied up the backend.

ASTRERISC TECHNOCRATS
Nagpur, India
Software Developer Intern
Jun 2022 – Jan 2023
- Developed and enhanced application functionalities using Spring Boot for efficient code implementation with collaborating with frontend developers.
- Gained hands-on experience in backend development and system architecture, focusing on scalability and performance for robust applications.
- Conducted code reviews and debugging sessions to ensure code quality and resolve issues promptly, leading to a more stable and reliable application.

PROJECTS

BANKING SYSTEM
Aug 2023
- Designed and implemented functionalities to banking applications using Java - Spring boot along with a senior developers team.
- Optimised and debugged various APIs and reduced the load of services over the application with Zuul-Eureka Integration.

STUDY-STREAM
Apr 2023
- Developed backend in Spring Boot implementing spring concepts for Study Stream-Web Application, enabling live sessions and student-instructor interaction.
- Implemented scalable backend solutions for certification courses, practice exams, and real-world projects, enabling personalised learning experiences.

BED BOOKING APPLICATION
Nov 2022
- Led a team of four members to develop Bed Booking System, a Java and J2EE- based web application for emergency patient bed bookings.
- Created a demo solution for the problem proposed in SIH'22 with full application development responsibility.

EDUCATION

PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING
Nagpur, India
Bachelor of Engineering, Information Technology
Jul 2019- Jun 2023
Cumulative GPA: 7.44/10

ACTIVITIES

GOOGLE DEVELOPER CLOUD GROUP NAGPUR
Nagpur, India
Volunteer
Sep 2022 – May 2023
- Volunteered and participated in google cloud community events held across Nagpur Region.