Anurag Kumar

+91-7050885609 | anuragkumar88583@gmail.com | LinkedIn | GitHub



EXPERIENCE

Software Developer

Cappemini India Pvt. Ltd.

Aug 2023 – Present

Navi Mumbai, India

- Worked in an Agile environment, collaborating with onshore teams to review Jira stories and provide daily updates, contributing to timely sprint deliveries.
- Contributed to the design, development, and testing of 50+ microservices and API endpoints, ensuring reliability and performance.
- Optimized PL/SQL procedures, improving query execution times and overall database performance.
- Deployed code from the main branch to Azure environments using Jenkins, supporting automated build and release processes in the CI/CD workflow.
- Improved batch job efficiency by up to 40% through targeted Java and SQL optimizations.
- Maintained system documentation in Confluence, mapping data flows and resolving 10+ high-priority issues.

Software Developer Intern

Feb 2023 – May 2023

Capgemini India Pvt. Ltd.

Navi Mumbai, India

- Optimized RESTful APIs using Java Spring Boot, reducing response times by 15% and improving performance.
- Collaborated with senior developers to map data flows and resolve production-level issues.
- Developed responsive UI components with ReactJS, improving usability and consistency.

PROJECTS

Personal Portfolio (ReactJS, Vite, Tailwind CSS)

View Portfolio

• Developed an interactive portfolio to show my skills and projects. Made a responsive interface using React.js, styled with tailwind. The website adapts to various screen sizes, offering an intuitive user experience.

On Demand Car Wash Application (Java, Spring framework, MySQL, MongoDB, ReactJS)

 Engineered an end-to-end application using ReactJS and Spring, implementing JWT Authentication to enhance security. Executed comprehensive unit testing with JUnit, achieving 100% test coverage. Utilized MySQL and MongoDB for data storage. Integrated Razorpay for payment processing.

Ghost-Drop (ReactJS, Spring Boot, MySQL)

• A web-based application designed for secure, anonymous, peer-to-peer file transfers. The platform allows users to upload and share files seamlessly via their browsers without needing any external software or plugins.

SKILLS

Languages:

· Java · JavaScript · SQL/NoSQL Database Management · PL/SQL · HTML & CSS

Technologies:

- · Spring Framework · Microservices · API Design and Development · Object Oriented Programming · Git · Operating Systems
- · Azure · Full-Stack Development · Docker · React · CI/CD · Agile Methodologies

EDUCATION

Lovely Professional University

B. Tech in Information Technology | GPA: 7.57

Jalandhar, Punjab, India Aug. 2019 – July 2023

CERTIFICATIONS

- Azure Administrator Associate (AZ-104)
- AWS Certified Cloud Practitioner certificate (CLF-01)