FAISAL ALI

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Summary

Software Engineer with a proven ability to work creatively in small and large teams. Proficient in Java/J2EE, Spring Boot & MySQL. Adaptable to various tech stacks and equipped with excellent interpersonal and communication abilities for engaging with stakeholders and clients. Actively seeking the next Software Engineering opportunity to leverage my expertise effectively.

SKILLS

Backend Technologies: Java | Servlet | Spring Boot | Spring Security | JWT | RESTful APIs | Microservices
Database Management: MySQL | PostgreSQL | Oracle | Hibernate ORM | Spring Data JPA
Frontend Technologies: HTML5 | CSS3 | Bootstrap 5 | Angular | Thyme leaf Engine | JSP
Version Controls: Git | Bitbucket | GitHub | Maven | Swagger
Development Tools & OS: IntelliJ IDEA | Eclipse | VS Code | NetBeans | Tomcat Server | Postman | Windows
Soft Skills: Communication | Problem-solving | Teamwork | Adaptability | Growth mindset | Work ethic

EDUCATION

University of Sindh, Jamshoro, Sindh   JAN-2020 - DEC-2023
Bachelor of Science, Computer Science

EXPERIENCE

Sapphire Consulting Services, Jamshoro   JAN-2025 - Present
Associate Consultant – Java Developer

Sapphire Consulting Services, Jamshoro   JULY-2024 – DEC-2024
Trainee Consultant – Java Developer
- Developed and optimized backend services for the MVR (Motor Vehicle Registration) system using Spring Boot and Oracle Database, ensuring secure and efficient data handling.
- Implemented microservices architecture with Eureka Server and Feign Client for seamless inter-service communication and scalability.
- Collaborated on frontend development using Angular, delivering a responsive and user-friendly UI, and conducted API testing using Postman.
- Integrated JWT-based authentication, enhancing application security by enabling secure access to protected resources.

PROJECTS

Bitbucket

Music Streaming Service
- Developed a full-stack video-based music streaming platform using Spring Boot (3.3.4) and Angular 15, enabling local artists to upload, manage, and share their video content.
- Implemented JWT authentication, role-based access control, and email verification to ensure secure user registration and login workflows.
- Built a scalable backend using Spring Security 6, Hibernate 6, and MySQL, supporting features like video upload with thumbnail, album creation (public/private), and user profile management.
- Integrated frontend UI using Bootstrap 5, Angular Material, and Tailwind CSS, including features like dynamic video cards, album filters, and responsive layout.
- Designed and implemented additional features such as OTP-based password reset, video view count logic, and like/unlike system with instant UI feedback.

CERTIFICATES

National Vocational and Technical Training Commission NAVTTC   JUN 2021 – DEC 2021
Oracle Enterprise Resources Planning

Institute Of Imagine Technology, Hyderabad   FEB 2022 – DEC 2023
Java Training