

# FAISAL ALI

## Java Developer

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Karachi, Pakistan

## SUMMARY

Java Backend Developer with 1.5+ years of industry experience and a strong foundation in building secure, scalable fintech applications using Spring Boot, REST APIs, and Oracle. Experienced in agile environments, SDLC workflows, API development, and integration with third-party systems. Proven ability to deliver clean and maintainable code for enterprise-grade systems.

## EXPERIENCE

### Associate Consultant – Java Developer

#### Sapphire Consulting Services

01/2025 - Present Karachi, Pakistan

A consulting service specializing in software development and technical solutions

- Led the development of a microservice for the MVR (Motor Vehicle Registration) system, handling third-party API integrations for external stakeholders.
- Worked full-time on the MVR project and provided part-time support for Pakistan Reinsurance Company when additional work was required
- Designed and implemented multiple secure REST APIs using Spring Boot, Spring Security, and Oracle.
- Worked with financial and registration data, ensuring secure API integrations.
- Contributed to the Tax Collection module, including backend logic and full Angular-based frontend UI implementation.
- Collaborated across teams and ensured timely delivery of critical components.

### Trainee Consultant – Java Developer

#### Sapphire Consulting Services

07/2024 - 12/2024 Karachi, Pakistan

A consulting service that offers project-based and technical solutions in IT

- Selected for MVR (Motor Vehicle Registration) project in just the second month of training based on performance
- Contributed over 70–90 commits during the trainee period, handling real-time module development, testing, and production bug fixes
- Took ownership of complex backend tasks using Spring Boot, Oracle, and REST APIs
- Collaborated with senior developers in sprint cycles, actively participating in code reviews and implementing feedback
- Demonstrated quick learning ability and adaptability to professional development workflows

### Java Trainer

#### Institute Of Imagine Technology

02/2022 - 12/2023 Hyderabad

An educational institution providing technology training and courses

- Delivered Java programming courses to students at beginner and intermediate levels
- Designed assignments and hands-on lab exercises using Java SE and JDBC
- Helped over 100+ students build small Java-based applications and prepare for entry-level developer roles

## EDUCATION

### Bachelor of Computer Science

#### University of Sindh

01/2020 - 12/2023 Jamshoro, Sindh

## SKILLS

Backend Technologies: Java, OOP, Servlet, Spring Boot, Spring Security, JWT, RESTful API, Caching, Microservices

Build & Testing Tools: Maven, Gradle, JUnit

Database Management: MySQL, PostgreSQL, SQL, Oracle, JDBC, Hibernate ORM, Spring Data JPA, RDBMS

Frontend Technologies: HTML5, CSS3, Bootstrap5, Angular, Thymeleaf, JSP

Version Control Tools: Git, Bitbucket, GitHub

API & Dev Tools: Swagger, Postman, IntelliJ IDEA, Eclipse, VS Code, NetBeans, Tomcat Server, API Design, JSON

Soft Skills: Communication, Teamwork, Problem-solving, Adaptability, Growth mindset, Work ethic

## PROJECTS

### Music Streaming Service (FYP)

[https://bitbucket.org/faisalali\\_12/music-streaming-service/src/master/](https://bitbucket.org/faisalali_12/music-streaming-service/src/master/)

A music streaming service that allows local artists to manage and share their music

- Built a full-stack, video-based music streaming platform enabling local artists to upload, manage, and share their content
- Implemented secure user workflows including JWT authentication, role-based access control, email verification, and OTP-based password reset
- Developed backend features like video upload with thumbnail, public/private album creation, and user profile management
- Created responsive UI using Angular, Bootstrap 5 with dynamic components like video cards and album filters
- Added interactive features such as video view tracking and like/unlike system with real-time UI updates

## CERTIFICATION

### Oracle Enterprise Resources Planning

National Vocational and Technical Training Commission NAVTTC

### Award for Best Performance in Java Programming

Imagine Institute of Science and Technology, Hyderabad