INAMULLAH
Lashari

SKILLS

Programming Languages
• Java (Core & Advanced)
• JavaScript
• HTML5, CSS3

Frameworks & Technologies
• Spring Boot, Spring MVC
• Spring Security, Spring Data JPA
• Hibernate
• Microservices Architecture
• Apache Kafka (Familiar)
• Angular (In Progress)
• RESTful Web Services

Databases
• MySQL / PostgreSQL
• H2 (for development/testing)

Testing & Tools
• JUnit, Mockito
• Postman
• Maven / Gradle
• Git & GitHub

Development Tools & IDEs
• IntelliJ IDEA / Eclipse
• VS Code
• STS (Spring Tool Suite)

CONTACT DETAILS

@ 21sw30@quest.edu.pk

✆ +92 310 1206922

🌐 github.com/InamullahLashari

✉ Government Resident Society, Near University Road, Karachi

EDUCATION

• **B.E. Software Engineering**,
QUEST University, Nawabshah
Graduated August 2025

SUMMARY

Motivated **Java Developer** with hands-on experience in **Spring Boot, Hibernate, JPA**, and **Angular**. Skilled in building secure **RESTful APIs**, integrating **MySQL/PostgreSQL**, and applying **MVC architecture**. Proficient with **Postman, Git, and Maven**.

EXPERIENCE

Java Developer — Fission Tech Software (Current)

• Currently developing a **Mortgage CRM system** using **Java, Spring Boot, JPA, Hibernate, MySQL**.
• Built and optimized **RESTful APIs** with **JWT authentication** for secure access.
• Tested APIs using **Postman** and ensured reliable backend performance.
• Collaborated with frontend developers for smooth integration with **Angular** applications.

Java Developer Intern — University Time

• Worked with a **senior Java developer** during university, gaining practical experience in real projects.
• Strengthened knowledge of **Core Java, Collections Framework, Multithreading**, and **OOP concepts**.
• Applied **Spring Framework, JPA, Hibernate** for backend development tasks.
• Assisted in feature implementation, bug fixing, and API testing using **Postman**.
• Learned industry workflow using **Git** and **Maven** for version control and build management.

SELF-DEVELOPMENT PROJECTS

• **Banking Management System** – Spring Boot + Thymeleaf, MySQL (accounts, ATM operations).
• **Hotel Management System** – Spring Boot + Angular with authentication and booking management.
• **Medicine Management System** – Spring Boot + Angular (inventory tracking, fast search).
• **JWT Authentication System** – Secure login/signup with role-based access.
• **Mini Projects** – Practice projects in Java and Spring Boot.

GitHub: github.com/InamullahLashari

CERTIFICATIONS

• **Full Stack Java Developer – Coursera**
Backend (**Spring Boot, Hibernate**) + Frontend (**JavaScript, HTML/CSS, Thymeleaf**)
• **Core Java Programming – Coursera**
Topics: **OOP**, **Collections**, **Multithreading**, **Exception Handling**, and **JDBC**
• **Frontend Development for Java Applications – Coursera**
Javabackend integration with frontend using **Servlets, JSP**, and **JavaScript**