

IMTIYAZ ALI

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OBJECTIVE

Aspiring Java Developer with hands-on experience in front-end development at The Webplant and a strong foundation in Java, JDBC, Hibernate, Spring Boot, and SQL. Looking to transition into a Java-based backend development role where I can apply my technical skills and contribute to building scalable, high-performance application while continuing to grow as a Full Stack Developer.

EXPERIENCE

• The Webplant

Web Developer

Delhi, India
5/2025 - Present..

- Designing, developing, and maintaining responsive websites and web applications.
- Collaborating with cross-functional teams to implement modern, user-friendly interfaces.
- Writing clean, efficient, and scalable code using **HTML**, **CSS**, **JavaScript**, and frameworks like **React** (as applicable).
- Ensuring optimal performance, **SEO** best practices, and cross-browser compatibility.
- Participating in code reviews, debugging, and continuous improvement of development processes.

• Jspiders – Training & Development Center

Java Full Stack Training

Gurugram, India
8/2024 - 5/2025

- Pursuing comprehensive training in full-stack development with a focus on **Java**, **JDBC**, and front-end technologies such as **HTML**, **CSS**, **JavaScript**, and **React**. And building RESTful APIs for seamless data communication between client and server.
- Developing hands-on skills in database management with **SQL**, creating and managing schemas, writing queries, and optimizing data performance.
- Working on real-world projects to design, develop, and deploy web applications, integrating front-end interfaces with back-end Java-based services.

• CodeClause

Web Development Intern

Remote
5/2023 - 6/2023

- Assisted in designing and developing responsive websites and web applications using **HTML**, **CSS**, and **JavaScript** to enhance user experience. Participated in code reviews and team meetings, learning industry best practices for clean code, testing, and agile development methodologies. Worked on small-scale projects, delivering solutions on time while adhering to project specifications and deadlines.

• INTERNSHALA

Training

Remote
3/2023 - 5/2023

- **Web Development** : Highly skilled Web Developer with 2 months of experience of Training in designing, developing, and maintaining websites and web applications. Proficient in front-end with expertise in **HTML**, **CSS**, **JavaScript**, and frameworks such as **React**. Strong understanding of responsive design, cross-browser compatibility, and web performance optimization.

EDUCATION

• Bachelors of Technology - Computer Science; CGPA: 7.89

I.K.Gujral Punjab Technical University

(2019- 2023)
Punjab, India

• Sr. Secondary - 12th ; Percentage: 70.60

G.S.V.M H/S CUM INTER COLLEGE P SIWAN

(2017 – 2019)
Bihar, India

• Secondary- 10th ; Percentage: 69.04

G.S.V.M H/S PACHRUKHI, SIWAN

(2016 – 2017)
Bihar, India

TECHNICAL SKILLS

- Programming Languages: **Java**, **JDBC**, **Servlet**, **JSP**, **Spring Boot**, **Hibernate**, **JPA**, **REST APIs**
- Concepts: **Data Structure and Algorithms**, **Object Oriented Programming**
- Web Technologies: **HTML**, **CSS**, **JavaScript**, **React**
- Tools: **GitHub**, **VS Code**, **Eclipse**, **STS4**
- Database: **SQL**

- Soft Skills: Typing(40 WPM), Leadership, Team work, Event Management, Fast learner

PROJECTS

• Live Chat Application [Project Link](#)

Spring Boot

- **Functionality:** Created a Spring Boot live chat app supporting multi-user real-time messaging and shared chat access via WebSockets.
- **Working:** When multiple users connect to the application, each user can **subscribe** to a common chat topic or room. Once connected, any message sent by one user is **broadcast in real time** to all subscribed users. The application manages **real-time communication** without page reloads by maintaining a persistent WebSocket connection between the server and clients. Messages are sent to the backend, which **distributes them instantly** to all active users. Each user can **view the complete chat history** and **send or receive messages simultaneously**, ensuring synchronized and interactive communication across all clients.
- **Technologies used:** *Spring Boot, Spring WebSocket, WebSocket (STOMP protocol), SockJS (for fallback connections if WebSocket is unavailable), Thymeleaf.*

• Todo Application [Project Link](#)

Spring Boot

- **Functionality:** Developed a Spring Boot-based To-Do application that allows users to add, toggle, and delete tasks efficiently.
- The To-Do application is built with Spring Boot and allows users to **add new tasks, toggle their completion status, and delete tasks**. The application uses **Spring Data JPA** for database operations, and **Thymeleaf** for rendering the UI dynamically.
- **Technologies used:** *Spring Boot, Spring Data JPA, Thymeleaf, PostgreSQL.*

ACHIEVEMENTS

- Solved few questions on Leetcode.
- 1st prize “INNOVATIVE PROJECT” at Engineer’s Day 2019 organized by Universal Institute Of Engineering And Technology Mohali Punjab.
- Poster Making 3rd prize winner 2021 on National Science Day.
- Got Scholarship in 10th and Graduation.

CERTIFICATIONS

- 100 Days Coding Challenge in **Java** by **Talent Battle** 2023
- English Communication skills by “**TCS ion**” 2022
- Certified C/C++ - **UDEMY**
- **Java** from **Infosys Springboard**
- **Java Full Stack** from **Jspider**