

CHEN SINGH

Java Developer

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SUMMARY

Driven Java Developer with hands-on experience in crafting dynamic applications. Collaborated on various projects, enhancing Java-based solutions and employing robust frameworks like Spring and Bootstrap. Skilled in SQL for effective database interactions, focusing on delivering quality results. My academic journey spotlighted my capacity for strategic problem-solving and innovative design thinking in software development. Eager to contribute effectively, I thrive in collaborative environments while continuously pursuing professional growth through learning opportunities. Committed to pushing boundaries in technology, my goal is always aligned with client satisfaction and high-impact contributions in every endeavor.

EDUCATION

Bachelor's Degree in Information Technology

2025

Sindh Agriculture University Campus Umerkot GPA: 3.92

Umerkot, Pakistan

Coursework: Software Development, Database Management, Web Design, Programming Languages

TECHNICAL SKILLS

- **Programming Languages:** Java, HTML, CSS, JavaScript, SQL
- **Frameworks:** Spring, Bootstrap , Spring Boot
- **Databases:** MySQL
- **Version Control:** Git
- **Build Tools:** Maven

EXPERIENCE

Core Java Intern

June 2025 - July 2025

Gexton Education

Hyderabad

Developed skills in Java syntax and core programming concepts. Designed and implemented classes, objects, and methods to tackle real-world challenges.

- Gained hands-on experience with Java syntax including variables, data types, operators, loops, and control structures.
- Worked on projects focused on designing and implementing classes, objects, and methods.
- Developed Java-based applications emphasizing core Java concepts such as arrays, strings, collection frameworks, file handling, and object-oriented programming.

PROJECTS

Login & Registration System

July 2025

Designed a web application using Java and Spring MVC that allowed user registration and persistent login functionalities. Ensured a secure environment for user data management while providing user-friendly interfaces.

Student Grade Calculator

June 2025

Created an application in Java processing input marks for five subjects, calculating total percentage and assigning respective grades. The focus was on integrating clean user interface design within the application flow.

Bank Management System

July 2025

Developed a robust banking application in Java with MySQL back-end, implementing features such as account creation, transactions, and balance inquiries, streamlining financial operations for users.