Janisar Akhtar

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Summary

Final-year B.Tech CSE student with strong skills in Java, Spring Boot, and React. Passionate about problem-solving and regular participation in coding contests. Built real-world full-stack apps and eager to contribute to innovative software teams.

EDUCATION

Accurate Institute of Management and Technology B. Tech - CGPA: 7.95/10.0

10/2022 - 07/2026

Greater Noida, India

Darshan Shah College (D.S. College), Katihar Intermediate in Science (PCM) - **Percentage**: 84.6 %

04/2019 - 04/2021

Katihar, India

SKILLS

Programming Languages: Java, JavaScript, SQL

Web Technologies: Spring Boot, Spring Security, REST APIs, React, HTML5, CSS, Bootstrap, Tailwind CSS

Developer Tools/Platforms: Git, GitHub, Postman, AWS S3, VS Code, IntelliJ IDEA, PostgreSQL, MySQL, MongoDB Coursework: Data Structures and Algorithms, Operating Systems, Database Management Systems, Object-Oriented

Programming, Computer Networks

PROJECTS

TastyTrek (Food Delivery App) ✓

Apr 2025 to Current

- Built full-stack app with JWT auth, Razorpay payment, real-time tracking, and admin dashboard.
- Tech Stack: Spring Boot, React, MongoDB, AWS S3, Bootstrap.
- Improved API performance by 40% through optimized MongoDB queries.
- Code: GitHub Live Demo: Link

AI Resume Builder ✓

Jan 2025

- Developed AI-powered resume builder using Spring AI with DeepSeek (via Ollama) for custom suggestions.
- Tech Stack: Spring Boot, Spring AI, DeepSeek, HTML, CSS, JavaScript.
- Delivered personalized resume output using prompt-engineered local LLM API.
- Code: GitHub Live Demo: Link

Chatting Application

Jun 2024

- Built real-time chat system with Swing GUI, with client and server interface
- Tech Stack: Java (Multithreading), Swing, MySQL, Socket Programming.
- Achieved <500ms latency using thread pooling and optimized socket handling.
- Code: GitHub Live Demo: Link

INTERNSHIP

Java Developer Intern 🗹

Jan 2025 - Feb 2025

Cognifyz Technologies

Remote

- Built and deployed Java-based applications including a real-time Currency Converter, a Chat Application, and a Multithreaded Desktop Tool.
- Applied concepts of OOP, Multithreading, Swing/JavaFX GUI, and Socket Programming in real-world scenarios.
- Gaining practical experience in Java software architecture and debugging.

ACHIEVEMENTS

- Top 5 coder in institute-level coding competitions
- Solved 180+ problems on LeetCode
- Earned 350+ Coding score on GeeksforGeeks