ADITYA KANHERE

Java Full Stack Developer

akanhere21@gmail.com | 9763080519

HackerRank | **LeetCode** | **Linkedin** | **GitHub** | **Portfolio**

EDUCATION

Savitribai Phule Pune University   Pune
AI and Data Science Bachelor of Engineering   Jun 2021 - May 2025
CGPA: 8.49

Maharashtra state board   Jalna
Degree in 12th Science   Jun 2020 - May 2021
Percentage: 90%

EXPERIENCE

| AI & ML Intern, YBI Foundation   Delhi | Jan 2024 - Mar 2024

Explored data manipulation using Pandas DataFrames.
Implemented train-test split and built linear and logistic regression models.

| Python Programming Intern Codtech IT Solutions   Hyderabad | Mar 2024 - Apr 2024

Python Programming.
Enhanced Python programming and problem-solving skills

SKILLS

Programming Languages:	Java, Python, HTML, CSS, JavaScript
Libraries/Frameworks:	Spring, Spring Boot, Hibernate, Spring Security, React, Bootstrap
Tools / Platforms:	Microservices, Apache Kafka, Docker, Kubernetes, CI/CD, Git, GitHub, VS Code, IntelliJ IDEA
Databases:	MySQL, PostgreSQL, MongoDB

PROJECTS / OPEN-SOURCE

LLM for Retail Business (Optimizing Clothing with AI)

Built an AI tool using a Large Language Model (LLM) to query retail inventory with natural language.
Converted user input to SQL, fetched data, and showed real-time info on stock, sales, and availability.

E-commerce Web Application using Java Full Stack

Built a full-stack e-commerce app using React and Spring Boot with key shopping features.
Created secure REST APIs and used MySQL to manage users and orders.

Full-Stack CRM Dashboard

Full-stack CRM system with React frontend and Spring Boot backend, fully deployed online.
Interactive dashboard with charts, search functionality and smooth animations.

CERTIFICATIONS

- Python for Data Science - NPTEL.
- Research Paper Publication Certificate - IJSRET.
- Java - HackerRank.

HONORS & AWARDS

- Winner of Java Coding Competition at Code Fiesta
- Published research and secured copyright for LLM for Retail Business (Optimizing Clothing with AI)