Miheer Jangale

Software Developer

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🌐 **Portfolio:** miheer2003.github.io/miheerjangale — 💼 **LinkedIn:** linkedin.com/in/miheer-jangale

Professional Summary

Recent Computer Engineering graduate from MIT ADT University and PG-DAC certified developer from CDAC ACTS Pune. Skilled in Java, SQL, and Full Stack Development. Build web applications using React and apply Data Structures and OOP concepts to solve problems. Familiar with Python and basic Machine Learning. Seeking an entry-level Software Developer role.

Technical Skills

Languages: Java, Python (Basic), C++, JavaScript
Web: HTML, CSS, React.js, Node.js
Database: SQL, MySQL
Tools: Git, AWS (Basic)
Concepts: OOP, Data Structures, REST APIs
Training: PG-DAC (CDAC)

Experience

Frontend Developer Intern   2025
Xpedio Live

- Created UI screens for a web application using React.
- Made pages more responsive and user-friendly.
- Built reusable components for faster development.
- Worked with team members to complete tasks on time.
- Fixed UI bugs and improved performance.

Projects

OptiRoute – Route Optimization System

- Built a system to find shortest travel routes.
- Reduced travel time by 25%.
- Added route input and visualization features.
- Useful for logistics and delivery services.

Sign Language Recognition System

- Developed an app to convert sign language to text and speech.
- Trained model on 500+ gesture samples.
- Used basic ML and image processing.

Software Development Optimization using ML

- Studied ML for bug prediction.
- Analyzed data to find error patterns.
- Documented findings for improvement.

Education

PG-DAC (Advanced Computing)   2025
CDAC ACTS, Pune

B.Tech Computer Engineering – First Class   2022–2025
MIT ADT University

Diploma in Computer Science – 80.11% 2022
Sandip Polytechnic

Certifications

AWS Cloud Foundations
Java Programming
Python Bootcamp
DBMS

Languages

English, Hindi, Marathi