Awdhesh Mishra
Lucknow, Uttar Pradesh, India
✉ awdheshmishra310@gmail.com | 💼 LinkedIn | 💻 GitHub | LeetCode

Career Summary

Computer Science undergraduate with strong foundations in Java, Data Structures & Algorithms, and Object-Oriented Programming. Hands-on experience building full-stack applications using React, Spring Boot, and Python. Solved 100+ LeetCode problems to sharpen algorithmic problem-solving skills. Seeking opportunities to contribute to scalable software systems in product-based companies.

Education

B.Tech in Computer Science and Engineering

Dr. A.P.J. Abdul Kalam Technical University (AKTU) | 2023 – 2027 | CGPA: 8.0

Technical Skills

Programming Languages
Java, Python (Basic), C (Basic), JavaScript (ES6+)

Core CS
Data Structures & Algorithms, Object-Oriented Programming, Operating Systems, Problem Solving

Frontend
React, HTML5, CSS3, JavaScript

Backend
Java, Spring Boot (Learning), REST APIs

Tools & Platforms
Git, GitHub, VS Code, Postman

Projects

Bharat Blood Tracker GitHub | 2025
• Engineered a full-stack blood donation management system connecting donors with recipients using Javaand MySQL.
• Implemented role-based authentication for donors, receivers, and admins with secure session handling.
• Designed responsive UI components to improve accessibility across mobile and desktop devices.

Fake News Detector GitHub | 2024
• Built an ML classifier using Python and scikit-learn to detect misinformation in news articles with 85%+accuracy.
• Preprocessed 10K+ news samples using NLP techniques (TF-IDF vectorization) for robust feature extraction.
• Deployed model as REST API endpoint enabling real-time fake news prediction.

LeetCode Streak Tracker GitHub | 2024

• Developed a Python automation script to track daily LeetCode progress and visualize solving streaks.

• Integrated with LeetCode GraphQL API to fetch real-time stats and generate weekly performance reports.

Birthday Themed Website GitHub | 2023

• Created a responsive celebration website featuring 3D flip card animations using CSS transforms andJavaScript.

• Implemented smooth scroll navigation and mobile-first design principles for cross-device compatibility.

Competitive Programming & Achievements

• Solved **100+ LeetCode problems** with consistent daily streak; actively expanding Medium/Hard problem repertoire.

• Attended **Engineer Conclave at IIT Kanpur** (2024) – networked with industry experts and explored emerging tech trends in AI/ML.

• Participated in **Engineers Day** celebrations at college (2025) – showcased technical projects and innovation culture.

• Earned **Oracle Generative AI Certificate** – mastered fundamentals of LLMs, prompt engineering, and AI application design.

Certifications

Oracle Generative AI | Oracle | 2024
Python for Data Science | Infosys Springboard | 2024
HTML, CSS, JavaScript | Infosys Springboard | 2024

Leadership & Communication

• Active participant in college tech events including Engineers Day – demonstrated teamwork and technicalpresentation skills.

• Collaborative contributor in academic project teams with focus on clean code practices and timely delivery.