

MOHAMMAD KAIF ATTAR

Hyderabad, India - 500001

Phone: 9398704019 | Email: kaifattar12@gmail.com | LinkedIn: [linkedin.com/in/ATTAR MOHAMMAD KAIF](https://www.linkedin.com/in/ATTAR MOHAMMAD KAIF)

Proactive and goal-oriented professional with excellent time management and problem-solving skills. Known for reliability and adaptability, with swift capacity to learn and apply new skills. Committed to leveraging these qualities to drive team success and contribute to organizational growth.

Technical Skills

- Programming Languages: JAVA, PYTHON.
- Web Development: HTML, CSS
- Coursework: Data Structure and Algorithms
- Tools: Microsoft Office Word, Excel, Power Point, Power BI

Education

Bachelor of Technology in Computer Science

CMR Institute of Technology-Hyderabad, India

Expected Graduation: 2027 | CGPA: 7.3

Intermediate (MPC)

Narayana Junior College-Proddatur, Andhra Pradesh, India

Passed in 2023 | Percentage: 91.5%

Schooling

Sacred Heart J.M. E.M. High School, Rayachoti, Andhra Pradesh, India

Passed in 2021 | Percentage: 100%

Certifications

- Completed 1-Month Internship Program as Java Programming Intern at Micro Information Technology Services.
- Data Analytics Job Simulation – Deloitte
- Front-End Development Intern – 1 month
- Java Development – 1 month

Projects

Driver Drowsiness Detection System - Group Project

- Developed a real-time system to detect driver fatigue using Python, OpenCV, and Dlib.
- Implemented facial landmark detection to monitor eye closure and yawning.
- Triggered alerts to warn drowsy drivers, reducing risk of accidents.
- Achieved ~90% accuracy in test environments with live video feed input.

Netflix Clone - Solo Project

- Built a responsive video streaming web app inspired by Netflix using HTML, CSS, JavaScript, and React.

To Do List Application –

The To-Do List Application is a Java-based desktop productivity tool. Built with an interactive Swing GUI, the application provides a simple yet powerful interface for creating, updating, and tracking tasks with customizable details.

Hospital Management System -

Manages patients and doctors record and also schedules appointments by checking the availability of an appointments. Technologies used are Java, MySQL, JDBC.

Personal Skills

Soft Skills: Attention to Detail, Communication, Time Management

Languages Known

English, Hindi, Telugu