

# CHEVAKULA MITHUN

+91 7330933688

22MH1A4210@acoe.edu.in

LinkedIn

GitHub

## OBJECTIVE

Highly motivated 3rd-year CSE - AI&ML student with strong skills in Java & Python Programming, DSA, Web Development, and AI&ML. Passionate about contributing to innovative projects and learning from industry leaders. Actively seeking a challenging placement opportunity to apply and enhance my technical expertise.

## EDUCATION

**B.Tech in CSE - AI&ML**, Aditya College of Engineering & Technology, Surampalem **Expected 2026**  
CGPA: 8.33/10 AP, India

**Intermediate (MPC)**, Tripura Junior College, Ontimamidi **2020 - 2022**  
Percentage: 87% AP, India

**SSC**, Z.P.High School, Danavaipeta **2019 - 2020**  
Percentage: 97% AP, India

## SKILLS

<b>Programming Languages</b>	Java, Python, C, R Programming, HTML, CSS, JavaScript
<b>Frameworks/Libraries</b>	NumPy, Pandas, Scikit-learn, Matplotlib
<b>Databases</b>	SQL, MySQL
<b>Developer Tools</b>	Google Colab, VS Code, IntelliJ IDEA, Anaconda, Git/GitHub
<b>Academic Coursework</b>	Data Structures, Operating Systems, Computer Networks, OOP, DBMS
<b>Certifications</b>	Java (IT-Specialist)   Azure AI Fundamentals (Microsoft)   Python, C, DBMS, Data Structures, Introduction to NLP (Infosys Springboard)   Introduction to Machine Learning (NPTEL)   Deep Learning (Scaler)

## EXPERIENCE

**Web Development Intern | AI&ML Intern | Technical Hub** **May 2024 - July 2024**

- Developed a dynamic quiz application with API integration and a face emotion recognition system using deep learning and OpenCV.
- Participated in hackathons and coding competitions, enhancing problem-solving, teamwork, adaptability, and leadership skills.

## PROJECTS

### Dynamic Quiz Application

- Designed and developed a fully responsive quiz platform using HTML, CSS, and JavaScript, ensuring an interactive and user-friendly experience across different devices.
- Implemented a dynamic question generation system with a real-time score calculation feature, allowing users to track their progress as they answer questions.

### Face Emotion Recognition

- Developed a deep learning-based face emotion recognition system using TensorFlow and OpenCV, capable of accurately detecting and classifying human emotions from facial expressions.
- Integrated real-time emotion recognition functionality, allowing seamless analysis of facial expressions for potential applications in human-computer interaction and behavioral analysis.

## CODING PLATFORMS

- LeetCode
- HackerRank
- CodeChef

## LANGUAGES KNOWN

- English
- Telugu
- Hindi