

# MITHUN CHEVAKULA

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in LinkedIn

🐙 GitHub

## Objective

Passionate CSE student specializing in Artificial Intelligence and Machine Learning, currently in the final year. Proficient in Java, Python, Data Structures & Algorithms, Full-Stack Development, and AI/ML technologies. Seeking a full-time opportunity to contribute to impactful projects and grow as a software professional.

## Education

<b>B.Tech in CSE - AI&amp;ML</b> , Aditya College of Engineering & Technology, Surampalem	<b>Expected 2026</b>
CGPA: 8.41/10	AP, India
<b>Intermediate (MPC)</b> , Tripura Junior College, Ontimamidi	<b>2020 - 2022</b>
Percentage: 86.8%	AP, India
<b>SSC</b> , Z.P High School, Danavaipeta	<b>2019 - 2020</b>
Percentage: 96%	AP, India

## Skills




<b>Programming Languages</b>	Java, Python, C, C++, R Programming, HTML, CSS, JavaScript
<b>Frameworks/Libraries</b>	ReactJS, NodeJS, ExpressJS, Spring Boot, Numpy, Pandas, Matplotlib, Streamlit
<b>Databases</b>	MySQL, SQLite, MongoDB
<b>Developer Tools</b>	Git/GitHub, VS Code, IntelliJ IDEA, Anaconda, PyCharm, Basic AWS & Devops
<b>Academic Coursework</b>	Data Structures, Operating Systems (Windows, Linux), CN, OOP, DBMS
<b>Soft Skills</b>	Communication, Adaptability, Leadership, Time Management, Self-Starter

## Experience

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

- Gained experience in frontend and backend development, as well as machine learning model development during a Full Stack and AI & ML internship, enhancing skills in software development, problem-solving, and AI.
- Collaborated in a team environment to design, develop, and test functional components, while improving adaptability, communication, and time management skills through real-world project exposure.



## Projects


- **Expense Tracker**  | HTML, CSS and JavaScript **2023**  
Developed a responsive Expense Tracker web application using HTML, CSS and JavaScript implementing dynamic income and expense tracking, clear real-time financial summaries, and a detailed transaction history with interactive UI components for an intuitive user experience and full user control.
- **Face Emotion Recognition**  | Python, OpenCV and TensorFlow **2024**  
Developed and implemented an end-to-end real-time facial emotion recognition system using a Convolutional Neural Network (CNN), integrating OpenCV for live webcam processing, and a robust data pipeline for accurate image preprocessing and classification across seven distinct emotions, enhancing user interaction.
- **Gym Website**  | ReactJS, NodeJS and ExpressJS **2025**  
Developed a full-stack Gym Website using React.js, Node.js, and Express.js with features like fitness programs, bootcamp schedules, BMI calculator, and contact form. Designed a user interface with components, implemented RESTful APIs for dynamic content, and built the application for scalability and enhancements.

## Certifications

- Java IT Specialist – Pearson
- Python – HackerRank
- JavaScript – HackerRank
- Azure AI Fundamentals – Microsoft
- Data Science & Analytics – HP Life
- Deep Learning – Scaler Technology

## Coding Profiles

**LeetCode:** Solved 300+ Problems   
**CodeChef:** Solved 300+ Problems 

**GeeksforGeeks:** Solved 300+ Problems   
**HackerRank:** Earned 5-Star Badges 