

BOORA RAVITEJA

Hyderabad, Telangana
B.Tech in Computer Science (AI & ML)

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EDUCATION

•Mallareddy College of Engineering and Technology, Hyderabad	2023 – 2027
B.Tech in Computer Science (AI & ML)	CGPA: 8.0
•Narayana Junior College	2021 – 2023
Board of Intermediate Education	95.6%
•Little Flower High School	2021
State Board	SSC — 2021

PROJECTS

•Emotion-Aware Study Assistant	2025
A productivity tool that detects user emotions using real-time facial analysis and suggests study strategies.	
– Implemented emotion recognition using Python, OpenCV, and TensorFlow.	
– Built Flask backend to process input and deliver tailored insights.	
– Tools: Python, Flask, OpenCV, TensorFlow	
•FixHub – Service Management Platform	2024
A full-stack web application for issue reporting, assignment, and tracking.	
– Built user dashboard and ticket management system using React.	
– Implemented backend workflows using Node.js and MongoDB.	
– Tools: React, Node.js, MongoDB, Firebase	

SKILLS & INTERESTS

Languages: Python, JavaScript
Frameworks: React, Flask, TensorFlow
Developer Tools: Git, Firebase, VS Code, Postman
Databases: MongoDB, SQL
Machine Learning: OpenCV, Model Training, Classification Models
Cybersecurity Skills: Threat Analysis, SIEM Basics, IAM
Interests: AI/ML, Cybersecurity, Full-Stack Development, Automation

CERTIFICATIONS

•Microsoft Cybersecurity Analyst Certification	2024
–Hands-on experience in threat detection, incident response, network security, and vulnerability assessment.	
–Completed SIEM labs on identity management, access control, and monitoring.	

ACHIEVEMENTS

•LeetCode PracticeSolved DSA Problems	2024–2025
•Coding & AI Tech EventsActive participant in college events	2023–2024