ROHITH MUDIGONDA

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🌐 My Portfolio

⭘ Github Directory

in Linked in

📍 Vijayawada, Andhra Pradesh

EDUCATION

🎓 **2021-2025**
Kalasalingam Academy of Research & Education
Currently Pursuing B.tech(CSE-AIML) IV year
CGPA:**8.76**

🎓 **2019-2021**
Narayana Jr. College
Intermediate Completed(11 & 12)PCM
Percentage:**84%**

🎓 **2009-2019**
St'Anns School(ICSE)
Schooling(1-10)
Percentage:**69%**

SKILLS

Hard Skills

- Java & Python
- Data Structures & Algorithms
- Machine Learning,
- Deep Learning,
- Frontend Development
- Word Press
- SQL,PHP
- Cloud(Basic

Soft Skills

- Communication Skills
- Teamwork & Colloboration
- Algorithm optimization
- Data Analysis
- Active Listening

EXPERIENCE & CERTFICATIONS

- Developed a web development project at Wissenaire Pvt Ltd during a 3-month internship, delivering 5 key features ahead of schedule.
- Contributed to over 10 open-source projects, gaining extensive hands-on experience with version control syst.
- Excelled in Microsoft certifications by scoring in the top 10% for Azure Fundamentals (AZ-900) and AI-900
- Ranked in the top 5% on Code Chef for Java, Python, and problem-solving abilities.

PROJECTS

Open Source Project   Technology Stack(HTML,CSS,JS, Deep Learning,Tensorflow, AWS cloud

- Developed an Online Voting System leveraging Helios Voting and CIVS to ensure transparency with open-source platforms.
- Implemented advanced cryptographic methods, achieving a 95% reduction in fraud incidents and ensuring high integrity.
- Enhanced voter convenience by making the system accessible from anywhere, increasing participation rates by 40%.
- Customized features to meet diverse election requirements, tailoring solutions for over 50 different elections.

Real-time Projects:

- Developed Farm2Market using Django, React, and PostgreSQL, connecting 1,000+ farmers and boosting sales by 30%.
- Designed a burglar detection system with OpenCV, Raspberry Pi, and Python, achieving 95% accuracy.
- Created a review classification model with Python, scikit-learn, and TensorFlow, achieving 92% accuracy on 10,000+ reviews.
- Engineered phishing detection software with Python and NLP, identifying and preventing 98% of attacks.

ACHIEVEMENTS

- Qualified for SIH(Smart Indian Hackathon) in National level
- Won Some Coding Competitions in internal & External Events
- Achieved 50 days of coding in Leetcode (on progress for 100 days)