CHANDRADITHYA GADDIPATI

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GitHub: GitHub Profile

PROFESSIONAL SUMMARY

Technically driven and highly motivated Computer Science undergraduate seeking opportunities to enhance personal and professional development. Strong foundation in C, Java, Python, and SQL with hands-on exposure to Machine Learning and front-end technologies. Effective communicator with excellent analytical and problem-solving abilities.

EDUCATION

B.Tech in Computer Science Engineering
Marri Laxman Reddy Institute of Technology and Management, Hyderabad
2022 – 2026 | CGPA: 7.95

Intermediate
Narayana Junior College, Kukatpally
2020 – 2022 | Percentage: 87.8%

Secondary School Certificate (SSC)
Narayana High School
2020 | CGPA: 10.0

TECHNICAL SKILLS

- Programming Languages: C, Java (OOP), Python
- Web Technologies: HTML, CSS
- Database: SQL
- Machine Learning: Basic ML algorithms, Python packages (NumPy, pandas, scikit-learn)
- Tools & Platforms: MongoDB, GitHub

INTERNSHIPS & CERTIFICATIONS

Deep Learning Internship
Central Institute of Tool Design (CITD)
Participated in a 2-week training on Neural Networks and model training.

- Introduction to MongoDB
- Smart Interviews - DSA Certification
- Cisco Certified - C Language
- HackerRank Java Certification

PROJECTS

Spam Transformer Model for SMS Spam Detection
- Developed a deep learning-based spam detection model using Transformer architectures like BERT/GPT.
- Focused on fine-tuning and training for high-accuracy classification.

Bail Reckoner
- A decision-support system to estimate appropriate bail amounts using rule-based and ML models.
- Considers factors like offense type, criminal history, and risk metrics.
- Designed for legal professionals to assist in transparent and efficient bail assessment.

CODING PROFILES

- Smart Interviews
- HackerRank
- LeetCode
- CodeChef
- InterviewBit
- CodeForces

STRENGTHS

- Effective Communication
- Time Management
- Analytical Thinking
- Problem Solving

HOBBIES

- Listening to music
- Internet browsing and exploring new tech

Chandradithya Gaddipati