BANTU GOVRADHAN

B. Tech - (2022-26)
Computer Science Engineering (AI&ML)
Malla Reddy Institute of Engineering & Technology

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EDUCATION

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.Tech. CSE(AI&ML)	Malla Reddy Institute of Engineering & Technology	8.29	2022-present
Senior Secondary	Telangana Model school & junior collage	81.4	2020-2022
Secondary	Telangana Model school & junior college	10	2020

PROJECTS

Automated Cyber Threat Identification using NLP (Mini Project, 2025)

- Developed an NLP-based framework to detect cybersecurity threats from Twitter using OSINT.
- Classified threats according to the MITRE ATT&CK framework using Python.
- Achieved an F1-score of 77%, showing strong early threat detection capability.

Deep Learning-Based Intrusion Detection System(Macro Project, 2024)

- Built a **Deep Neural Network** using TensorFlow and Keras to classify NSL-KDD network traffic.
- Detected attacks like **DoS**, **R2L**, **U2R**, and **Probe** with 94% accuracy.
- Outperformed traditional ML models (SVM, Random Forest) in detection performance.

INTERNSHIPS

Artificial Intelligence Intern   *May 2025 – June 2025*

Codec Technologies (AICTE Approved) | Remote

- Completed 26+ hours of AI training focused on NLP, GPT models, and deep learning   techniques.
- Built real-time projects like text generation, speech-to-text, and neural style transfer.
- Gained practical skills in Python, model deployment, and problem-solving.

TECHNICAL SKILLS

- **Programming**: C, Python(familiar)
- **Development**: HTML, CSS, JavaScript.
- **Databases**: MySQL, MongoDB(familiar)
- **Tools**: VS Code, Jupyter Notebook
- **CS Subjects**: Data structures and Algorithms, OOPs concepts, Operating system

SOFT SKILLS

- Good communication
- Teamwork
- Problem-solving
- Leadership
- Adaptability Time management

CERTIFICATE'S

- Java Basics Certificate
- Prompt Engineering