BELLAMKONDA MASTHAN BASHA

Mobile No: 6305478742   Email:bellamkondamasthanbasha@gmail.com

SUMMARY:

Motivated engineering student with strong analytical and problem-solving skills, seeking an Interim Engineering Intern position. Proficient in CAD tools, data analysis, and technical documentation. Demonstrated ability to work collaboratively in team-based environments. Eager to apply academic knowledge to real-world engineering challenges and gain hands-on industry experience.

EDUCATION:

2022 – 2026: RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY, NANDYAL
3 – Year B. Tech Programme (CSE-DS)
CGPA: 8.85

2020– 2022: NARAYANA JUNIOR COLLEGE, NELLORE
12th Standard, percentage: 9.68

2019 – 2020: T.V.R. High SCHOOL, PRODDATUR
10th Standard, CGPA: 9.46

WORKSHOP AND INTERNSHIP EXPERIENCE:

MLOPS   **JAN, 2025** (*1 day*)
 Participated in a one–day's workshop on MLOps, RGMCET.
- Completed a Machine Learning internship at Code Alpha, gaining hands-on experience in model development and data analysis.

PERSONAL PROJECTS
- **Gemini Chatbot (Python, Streamlit)**
  Developed an intelligent chatbot using machine learning and natural language processing techniques to simulate human-like conversations, capable of understanding user queries and providing context-aware responses across various topics.
- **Panda – Smart Voice Assistant (NLP, Streamlit)**
  Designed and developed a voice-activated smart assistant using Natural Language Processing (NLP) to perform tasks, answer queries, and interact with users through speech recognition and response generation**.**

TECHNICAL SKILLS :
- Proficient in Python, Data Structures and Algorithms, Machine Learning, Deep Learning and NLP.
- Skilled in MS Power point and MS Excel.
- Skilled in SQL and Microsoft PowerBI

KNOWLEDGE AREAS AND CERTIFICATIONS:
- AWS Cloud Practitioner – pursued a certified course on AWS Portal (2025).
- Deep Learning – pursued a certified course by Infosys Spring Board (2025).
- Generative AI Virtual Internship by Google Cloud (2024)
- MS Excel-pursued a certified course by edx (2024)
- Proficient in programming languages including C, Java, and Python, Data Structures