RISHABH JEPPU

#26/2. 1st B Main, Nanjappa Layout, Vidyaranyapura, Bengaluru-560097

📞 +91 9148901734

✉ rishabhjeppu3@gmail.com

in https://www.linkedin.com/in/rishabh-jeppu-675389259/

○ https://github.com/RishabhJeppu?tab=repositories

OBJECTIVE

I am a dedicated Computer Science Engineering student with a strong work ethic, attention to detail, and a passion for problem-solving. I am eager to apply my technical and analytical skills in a challenging role where I can learn continuously, take on new responsibilities, and contribute meaningfully to team and project success.

EDUCATION

Computer Science and Engineering | Nitte Meenakshi Institute of Technology, Bangalore

Aug 2022 - June 2026

CGPA: 9.4

XII (CBSE) | Navkis Educational Centre, Bangalore

June 2007- April 2022

Grade: 91.4%

SKILLS

- **Programming and Technical:** Python, DBMS, DSA
- **AI & Machine Learning**: Supervised Machine Learning, Basic understanding of Artificial Neural Networks, Prompt engineering.
- **Soft Skills**: Strong Communication, Effective Teamwork, Team Management

CERTIFICATIONS

- **DBMS Certification**, Infosys Springboard
- **Introduction to Generative AI**, Google Cloud
- **Supervised Machine Learning**, Stanford University
- **Advanced Learning Algorithms**, Stanford University

PROJECTS

1. **EduTrack:** Developed a clone of the parent portal used at my college to enable parents to track their child's academic progress, including attendance and grades. Integrated a user-friendly interface with data management functionalities.
   TechStack: Python, Tkinter, MySQL
   GitHub: EduTrack-Parent-Portal
2. **Cold-Email-Generator:** The Cold Email Generator creates personalized job emails by aligning candidate skills with job descriptions, using language models and a portfolio database to boost relevance and streamline job application outreach.
   TeckStack: Python, Llama 3.1, ChromaDB
   Github: Cold-Email-Generator