TIRUPATE ANIKETH

I am driven by a passion for tackling complex challenges and pushing the boundaries of innovation. I actively seek intellectually stimulating roles where I can leverage my knack for problem-solving and enthusiasm for exploring cutting-edge technologies. I aspire to continually broaden my expertise while making meaningful contributions to innovative projects, positioning myself for ongoing advancement and growth.

📞 +91 9154200998   ✉ anikethtirupate25@gmail.com   ⬡ aniketh25-lmo   in Aniketh Tirupate

EDUCATION

VNR Vignan Jyothi Institute of Engineering & Technology	**2022 - 2026**
Bachelor of Computer Science and Engineering	CGPA: 9.42
P Obul Reddy Public School	**2020 - 2022**
MPC(CBSE)	PERCENTAGE: 93.8
Little Flower High School	**2020**
SSC	GPA: 10.0

PROJECTS

Academic Analysis System | C

Designed and implemed an academic analysis system, where student's performance can be monitored and tests can be hosted by the lecturers. Integrated complex data structures to achieve efficiency and control over data.

Self Finance Union Application | JAVA

Implemented a GUI Banking application using Java, AWT, and MySQL.

E-Commerce Application | MERN

As part of a team built an e-commerce application for an NGO, my role in the project was to integrate the application with RazorPay - To ease payments and to add Cart & checkout functionality.

TECHNICAL SKILLS

Languages: C, C++, Python, Java, JavaScript

Technologies: HTML, CSS, Bootstrap, Tailwind, MySQL, ReactJS, NodeJs, MongoDB
Others: Git, PowerBI, Tableau, Flutter Flow

ACHIEVEMENTS

- Received IIIrd Academic Excellence in 10th Standard(Among 250 students).
- Received Smt. Uma Subbaramam Award for Best Outgoing Student Computer Science in 12th Standard.
- Semi - Finalist in Turing Cup 2k24(National level coding contest among 2.4k+ teams).

CO-CURRICULAR ACTIVITIES

- Participated in NASA Space Apps Hackathon, Institute level finalist for Smart India Hackathon, Participated in Krithoathon1.0 & 2.0, Technovista Hackathon, Software Hackathon Convergence 2k23r.
- Presented a paper on Multivariate Analysis on Sleep efficieny and contributing factors at ICAMADA 2024.
- Semi-finalist at Master Orator Championship conducted by Toastmasters District 126.

EXTRA-CURRICULAR ACTIVITES

- Python speaker for Wizcraft workshop, Git/GitHub speaker for KnowinGit 3.0 workshop, C++ speaker for C++360 workshop.
- As Event Organizer(Action Committe) of CSI, conducted VJH 2k24 - a national level hackathon.
- As Socail Media and PR(Action Commitee) of Turing Hut, conducted CP Workshop, CodeNox 2.0.
- As a Secretariat member of VJ MUN conducted Intra MUN, & Blood donation camp as an NSS Volunteer.

I hereby declare that the above mentioned information is true to the best of my knowledge and that I will be responsible for any deviation from the truth of these facts