Aniketh K Murthy

Pre-Final Year Computer Science Engineering Student

Bangalore, India

anikethkmurthy@gmail.com — +91 8951885357 — LinkedIn — GitHub

SUMMARY

I am a passionate and driven computer science student with a strong foundation in web development, cloud technologies, and AI integration. Eager to continue expanding my knowledge, I aim to contribute to impactful projects that drive technological advancement and enhance user experiences. I am committed to continuous learning and thrive in challenging environments where I can apply my skills to real-world problems.

EDUCATION

• JSS Academy Of Technical Education, Bengaluru

2022 - Present

- BE in Computer Science and Engineering
- CGPA: 8.506 (Till 5th semester)

• Sri Kumarans Children Home PU College, Bengaluru

2021 - 2022

- PCME (Physics, Chemistry, Math, Electronics)
- Percentage: 96.67%

• Little Flower Public School, Bengaluru

2019 - 2020

SSLC / 10th GradePercentage: 94.88%

SKILLS

- Programming Languages: Java, Python, C
- Web Development: HTML, CSS
- Databases: MongoDB, SQL, PostgreSQL
- Tools & Platforms: Git, GitHub, VS Code, Postman

PROJECTS

• Grocery Management System

- Developed a fully functional online grocery store.
- Implemented user-friendly shopping cart and checkout features.
- Deployed the application on a local server environment using XAMPP.
- Tech Stack: PHP, HTML, CSS, JavaScript, MySQL.

• Precision Medicine with Machine Learning

- Developed an end-to-end predictive modeling pipeline.
- Implemented explainable AI techniques to ensure model interpretability.
- Built a Streamlit-based prototype application.
- Tools Used: Python and ML frameworks.

ACHIEVEMENTS AND CERTIFICATIONS

• VTU South Division Table Tennis Runner-up (July 2024)

- Led college table tennis team as captain to the finals of the VTU South Division Tournament,

demonstrating strong leadership, teamwork, and strategic decision-making under competitive conditions.

• Junior Core Committee Member, Verve 2025

Contributed to sponsorship, event planning, coordination, and logistics for one of the institution's largest cultural events as a Junior Core Committee member.

• 1st Place, Table Tennis Competition - Verve 2023, 2024, 2025

 Secured first position in the Table Tennis tournament, demonstrating focus, strategy, and competitive spirit.

• 2nd Place, CodeChef DSA Coding Competition – JSSATEB (March 29, 2024)

 Achieved second place in a Data Structures and Algorithms coding contest organized by CodeChef at JSSATEB, showcasing strong problem-solving and coding skills.

• 2nd Place, JSS Inter-Institutions Cricket Tournament – SSJCE Mysore (November 13, 2024)

- Secured 2nd place in the JSS Inter-Institutions Cricket Tournament representing JSSATE-B, showcasing teamwork, athletic skill, and competitive spirit.