

VEMULA VINAY KUMAR

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CAREER OBJECTIVE

Computer Science Engineering student with a strong interest in technology and early hands-on experience in frontend development using HTML, CSS, and basic JavaScript. Familiar with cloud services such as Firebase, GitHub hosting, and logo designing. Eager to explore and grow in areas like web development and prompt engineering while building practical solutions.

EDUCATION

Anurag University, Hyderabad

B.Tech in Computer Science Engineering (2025 – 2029, Expected)

Current Status: 1st Year, 2nd Semester

MJP Jr.College,Munugode

Intermediate (MPC), Completed: 2025

Score: 98.7% (987/1000)

MJP Munugode Boys School,Munugode

Secondary School Certificate (SSC), Completed: 2023

Score: 9.5 CGPA

TECHNICAL SKILLS

Programming Languages: C Programming, Python , JavaScript(Basic)

Web Technologies: HTML, CSS, Firebase (Backend)

Tools & Platforms: GitHub, VS Code

Other Skills: Ai Prompting,Excel Basics,Logo Designing,Data Structures (Basics)

PROJECTS

Blood-Line – Online Blood Bank System

Designed and developed a web-based blood bank system to connect donors with recipients and blood inventories efficiently during a college-level hackathon.

- Implemented user registration, blood request handling, and donor availability features using HTML, CSS, and JavaScript.Enabled Authentication with Email and Password
- Integrated Firebase for backend database management to ensure real-time data updates.
- LINK : <https://vinaykumarvemulacse.github.io/BLOOD-LINE>

CERTIFICATIONS

C Programming – Infosys Springboard

Html Css Essentials - Cisco

ACHIEVEMENTS & ACTIVITIES

Hackathon Finalist : Top 5 rank for the Blood-Line project at Techhack4 in Cloud domain

Problem Solving: Active on HackerRank to strengthen algorithmic thinking