

VENKATESH K

+91 8309465494

kvenkatesh225141@gmail.com

in LinkedIn

GitHub

</> LeetCode

OBJECTIVE

Highly motivated Computer Science student with strong programming, Data Structures, and Algorithm skills, eager to contribute to innovative projects and learn from industry leaders through an internship opportunity. I am excited to showcase my skills and continuously grow my knowledge.

EDUCATION

B.Tech in Computer Science, CMR College Of Engineering And Technology
CGPA: 7.95

Nov 2022 - May 2026
Hyderabad, Telangana

Intermediate (MPC), C.V Raman Junior College
marks: 96.9%

2020 - 2022
Wanaparthy, Telangana

SSC, Navodaya High School
CGPA: 10.0

2018 - 2020
Jogulamba Gadwal, Telangana

SKILLS

Programming Languages	C, C++, Python, java, HTML, CSS, JavaScript
Frameworks/Libraries(Novice)	Bootstrap, express.js, node.js, react.js
Databases	MySQL, MongoDB
Developer Tools	Git/Github, VS Code, Docker, Jenkins
Academic Coursework	Data Structures, Operating Systems (Windows, Unix/Linux), CN, OOPs, DBMS

PROJECTS

E-commerce Website :

- Developed an e-commerce web application with separate Admin and User roles using PHP, HTML, CSS, and MySQL for full-stack functionality.
- Admin can login, manage products via a dashboard, add items to inventory, and view/manage cart data.
- Users can browse products, add them to cart, view itemized costs and total price dynamically. ([Project Link](#))

Email-Client Project :

- Built a full-stack Email Client with secure signup, login, JWT auth, and a user dashboard to compose, send, receive, and manage emails.
- Enabled two-way messaging with inbox, sent, and trash folders — simulating real email workflows for registered users. ([Project Link](#))

Find-Helpers Project :

- Developed a service-helper matching platform using Node.js, Express, and MongoDB, with RESTful APIs for creating and retrieving services and helpers.
- Built a dynamic frontend enabling real-time service search and viewing of related helpers. ([Project Link](#))

CERTIFICATIONS

Completed AWS Academy Cloud Foundations course with official certification
Certified in AI Foundation and AI Advanced courses.

ACHIEVEMENTS

Solved 450+ problems across various coding platforms.

Participated in Prakalp Pradarshan — an inter-college project competition for Engineering Exploration and Innovation.

LANGUAGES

- English
- Telugu
- Hindi