



Y. Vinay

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 LinkedIn |  GitHub

OBJECTIVE

Enthusiastic Computer Science student with strong foundations in Python, Java, and MERN stack development. Actively creates impactful projects like Deal Detector and TrackTrove, with interests in full-stack development, competitive programming, and UI/UX design. Seeking opportunities to apply problem-solving skills and technical expertise in collaborative and growth-oriented environments.

EDUCATION

- Malla Reddy University** 2022 – Present
B.Tech in Computer Science and Engineering Hyderabad, India
– CGPA: 7.93
- Sri Chaitanya Junior College** 2020 – 2022
Intermediate (MPC) Hyderabad, India
– Percentage: 77.9%
- Life Line High School** 2019
Secondary Education (SSC) Hyderabad, India
– GPA: 9.3

PROJECTS

- Deal Detector** 2024
MERN Stack, Web Scraping
– Price-tracking web app monitoring e-commerce sites and notifying users of best deals.
- Stealth Link** 2024
Node.js, Networking Tools
– Device monitoring tool to analyze and manage selected devices with network/data manipulation.
- TrackTrove** 2023
MERN Stack, Analytics
– Business management app for vendors to track sales, profit, inventory, and customer engagement.

INTERNSHIP

- Codtech IT Solutions** 1 Month (2024)
UI/UX Designer Intern Hyderabad, India
– Designed and implemented user-friendly UI components for client applications.
– Improved usability and aesthetics in collaboration with design and dev teams.

EXPERIENCE

- Coordinator** 2 Years
AutoExpo, Malla Reddy University
– Managed event activities, logistics, and student participation for 2 consecutive years.
- Anchor** 2023
Farewell Event, Malla Reddy University
– Hosted and coordinated stage events, demonstrating communication and leadership.

POSITIONS OF RESPONSIBILITY

- **Student Member**

2022 – Present

Computer Society of India (CSI), Malla Reddy University

– Active participant in CSI activities, workshops, and technical events.

CERTIFICATIONS

- Python Fundamentals – Coursera
- Python Basics – Coursera
- AWS Essentials – Udemy
- Ethical Hacking: Linux Privilege Escalation – Udemy

SKILLS

- Programming Languages: Python, Java, JavaScript
- Web Technologies: HTML, CSS, React.js
- Frameworks/Tools: MERN Stack, Node.js, Express.js, MongoDB
- Operating Systems: Windows, Linux
- Productivity Tools: Excel, PowerPoint, Virtualization

ADDITIONAL INFORMATION

Languages: Telugu (Native), English (Fluent), Hindi (Fluent)

Interests: Competitive Programming, Technical Discussions, Knowledge Sharing