

# VAMSI KRISHNA GANTEDA

[LinkedIn](#) | [GitHub](#) | [Leetcode](#) | [Mail](#)

🌐Portfolio : [www.vamsikrishna.tech](http://www.vamsikrishna.tech)

## SUMMARY

Highly motivated and adaptable professional seeking to leverage my skills and efforts in a dynamic and challenging environment. Eager to explore diverse fields, continuously learn, and grow while utilizing my potential to contribute effectively. Committed to achieving excellence through dedication and innovation. Passionate about personal and professional development.

## EXPERIENCE

### Full Stack Developer Intern | T-Hub

Mar 2025 - May 2025

- During my internship at THUB, I developed Etrack, a full-stack web application using the MERN stack with CRUD functionality and user authentication.
- I built RESTful APIs with Node.js/Express.js and designed responsive UI components using React.js.
- Implemented routing, form validation, tested APIs via Postman, and used Git for version control
- Tech Stack** : Reactjs, Nodejs, Websockets, MongoDB, Github, Render, Vercel.

### Full Stack Developer Intern | T-Hub

May 2024 - Jul 2025

- Built an e-commerce website with dynamic Admin Dashboard for efficient product management, including adding, updating, and removing beauty products.
- Integrated secure authentication for admin and users, ensuring role-based access control.
- Implemented product filtering techniques, enhancing user experience and search accuracy by 30%.
- Tech Stack** : Angular, Spring Boot, Microservices, MongoDB, Docker, Render, Vercel

## PROJECTS

### Etrack System | [LINK](#) | Reactjs, Nodejs, Websockets, MongoDB, Render, Vercel

- E-Track is a smart infrastructure and asset monitoring system for managing buildings, rooms, assets, and in-charge complaints.
- Includes role-based login, JWT authentication, and real-time alerts via WebSocket and email for reports.
- Features include complaint tracking, Dynamic Building Structure & interactive dashboards with Recharts.

### Security Mgmt System | [LINK](#) | Reactjs, Nodejs, MongoDB, Git, GitHub, Render, Vercel

- Developed a role-based Security Attendance Management System for tracking guard shifts, daily attendance, and incident reporting with real-time alert notifications.
- Included features for day-wise and month-wise attendance reports, incident logging with image uploads, and an interactive admin dashboard for monitoring.

### GrooMax | [LINK](#) | HTML, CSS, LocalStorage, Git, GitHub, Vercel

- Developed GrooMax, a responsive pet grooming web app with user registration, service booking, and role-based access for admins and customers
- Designed an engaging user interface with Glassmorphism effects, enhancing visual appeal and user experience using modern UI principles

## TECHNICAL SKILLS

- Web Technologies**: HTML, CSS, JavaScript, React JS(Vite), Node JS, Express JS, Tailwind CSS, MongoDB
- Languages and Tools** : Java, Figma, Canva, VS Code, Cursor, Postman, Git, GitHub, Vercel, Render, Docker

## EDUCATION

### Master of Computer Applications(MCA)

Sep 2024 - Present

Aditya University( Surampalem, Rajahmundry)

### Bachelor of Science (BSc)

Jun 2021 - May 2024

SSSS Degree College( Vizianagaram)