VAMSI KRISHNA GANTEDA

Aspiring Software Developer

gantedavamsi2004@gmail.com | LinkedIn | GitHub | Portfolio

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.

PROJECTS

GlowMart | LINK

- 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

Personal Portfolio | LINK

- Developed a personal portfolio using Angular, showcasing projects, skills, and personal details to enhance online presence and professional visibility.
- Implemented a contact form utilizing SMTP for email notifications, enabling seamless communication with visitors
- **Tech Stack :** Angular,Spring Boot,SMTP ,Git,GitHub,Vercel

CRUD Operations | LINK

- Developed a robust CRUD (Create, Read, Update, Delete) functionality with RESTful APIs for efficient resource management and seamless communication between the frontend and backend.
- Implemented data validation and error handling mechanisms to ensure data integrity and improve user experience during interactions.

EDUCATION

Master of Computer Applications(MCA)   **Sep 2024 - Pursuing**
Aditya University(Surampalem,Rajahmundry)

Bachelor of Science (BSc)
SSSS degree college (Vizianagaram)   **Jun 2021 - May 2024**

OTHER

- **Technical Skills:** HTML,CSS,Java,Spring Boot,Microservices,Angular
- **Softwares :** Git,GitHub,Vercel,Render,Docker
- **Languages:** English, Telugu
- **Certifications:** Object oriented programming in python in infosys springboard