GANESH BHARGAV ARANI

Guntur, Andhra Pradesh

📞 +91 8096841289 — ✉ ganeshbhargav619@gmail.com

in LinkedIn — GitHub — HackerRank — CodeChef

EDUCATION

Sri Mitapalli College Of Engineering   **2025**
Bachelors Of Technology - CGPA - 6.9   *Guntur,India*

Narayana Junior College   **2021**
Intermediate, Mathematics, Physics, and Chemistry   *Guntur, India*

PROJECTS

FlyBuy Responsive E-Commerce Website | **HTML, CSS, Bootstrap**   **2024**
- **Developed a responsive e-commerce website** using HTML, CSS, and Bootstrap.
- **Designed a modern UI layout** with seamless navigation and detailed product pages.
- **Implemented Bootstrap Grid System** for adaptability across devices.
- **Enhanced front-end development skills** and deepened understanding of responsive web design.
- **Skills:** HTML, CSS, Bootstrap.
- View Project

FoodMunch – Responsive Restaurant Website | **HTML, CSS, Bootstrap**   **2024**
- **Built a responsive website** using HTML, CSS, and Bootstrap.
- **Implemented a Bootstrap Grid System** for seamless adaptability across devices.
- **Designed a user-friendly layout** with clear navigation and organized sections.
- **Improved frontend development skills** by creating a clean, functional, and visually appealing website.
- **Skills:** HTML, CSS, Bootstrap.
- View Project

Tourism Website | **HTML, CSS, Bootstrap**   **2024**
- **Developed a static tourism website** specifically for mobile users.
- **Showcased tourist attractions and services** with a clean, mobile-friendly design.
- **Implemented Bootstrap and Flexbox** for a responsive, mobile-first layout.
- **Used Bootstrap Components** like carousels for interactive elements.
- **Applied CSS Box Model** to manage spacing and layout efficiently.
- **Skills:** HTML, CSS, Bootstrap.
- View Project

Face Recognition using Machine Learning | **Python, OpenCV, Machine Learning**   **2025**
- **Led a team of 3 members** to develop a face recognition system using machine learning.
- **Implemented OpenCV for image processing** and face detection.
- **Trained the model** using machine learning algorithms for accurate face recognition.
- **Enhanced accuracy and efficiency** through model optimization and testing.
- **Skills:** Python, OpenCV, Machine Learning.

TECHNICAL SKILLS

Languages: Java, Python (Basic), HTML, CSS
Technologies/Frameworks: Bootstrap
Developer Tools: VS Code, GitHub, Eclipse, Vercel, Netlify

CERTIFICATIONS

- Python (Basic) Certificate - HackerRank
- Build Your Own Responsive Website - NxtWave
- Build Your Own Static Website - NxtWave
- Completed 500 difficulty rating in CodeChef