

Omkar Venkat Gogula

✉ omkarvenkat09@gmail.com

📍 8-12-19/1 gokul nagar, old gajuwaka



☎ 7337501892

📅 10 May 2005



Education

Bachelor of Technology

Maharaj Vijayaram Gajapathi Raj College of Engineering [🔗](#)
2023 – present

Diploma

Government Polytechnic Anakapalli
2020 – 2023
Scored 80%

Skills

Programming Languages

Python, React (Proficient - Hooks, State Management, Tailwind Integration), Java, JavaScript, C++, PHP

Frontend

React, Next.js, HTML5, CSS3, Tailwind CSS, Bootstrap, Shaden/UI

Backend

Node.js, Express.js, PHP, RESTful APIs

Database

MongoDB, MySQL, Firebase

Cloud & Tools

Git, REST APIs, Google Gemini API, Android Studio

Deployment

Vercel, Render

Interests

Full-stack development, AI/ML applications, UI/UX design, hackathons

Declaration

I hereby declare that all the information given above is true and correct to the best of my knowledge

Gogula Omkar Venkat
Visakhapatnam

Professional Experience

Internship

Visakhapatnam Port Trust

Dec 2022 – May 2023 | Vizag, India

At Visakhapatnam Port Trust, I honed my problem-solving and computer skills, significantly reducing staff workload by streamlining daily operations. My adaptability and teamwork led to successful group projects, showcasing my ability to quickly learn and apply industry-specific knowledge for impactful solutions.

Internship

Visakhapatnam Steel Plant

May 2025 – Jun 2025 | Visakhapatnam

Developed a Defect Handling System at Visakhapatnam Steel Plant to log, track, and manage issues using Java and MySQL, enhancing operational efficiency and real-time defect resolution.

Projects

Digital log book System [🔗](#)

- Created a digital platform for logging student activities using PHP and MySQL.
- Enhanced record-keeping accuracy and reduced paper usage with a user-friendly interface.

Link Shrinker [🔗](#)

- Built a URL shortening tool using Node.js and Express, allowing dynamic link generation and tracking.
- Used MongoDB to store original/shortened URLs and implemented click analytics.

Complaint Register

- Developed a complaint registration web app using Java Servlets and JSP for user interaction and status monitoring.
- Integrated with Oracle Database for secure complaint storage, admin updates, and role-based access control.

Student Feedback System

- Designed a feedback collection platform using HTML, PHP, and MySQL to evaluate course and faculty effectiveness.
- Enabled structured data analysis for academic improvement through admin-controlled reports.