# **OMKAR GAYAKWAD**

# omkarrg@hotmail.com | (+91) 7406522116



in @Omkar-rg

#### **SUMMARY**

Full-stack developer with 1 years of freelance and startup experience, specializing in responsive web design, cybersecurity education, and IT infrastructure. Adept in HTML, CSS, JS, JAVA, and networking tools. Helped clients reduce operational costs by 30% and trained 30+ students in web technologies.

#### **SKILLS**

Languages: HTML, CSS, JavaScript, Java, PHP, SQL, DSA Frameworks/Tools: React js, Tailwind, WordPress, Git Networking: System setup, optimization, troubleshooting Soft Skills: Problem Solving, Management, Negotiation

#### **EDUCATION**

❖ B.C.A | Kumudben Darbar College

❖ Diploma (CS) | BLDEA's SSM Polytechnic

# CGPA: 8.8 | (2023)

#### **EXPERIENCE**

## ❖ Jr. Web Developer | Swastik Enterprises

**- (**2022-2023)

78.66% | 2020

- Developed and maintained responsive websites, ensuring optimal functionality and user experience.
- Troubleshoot network and hardware issues, minimizing downtime and maintaining system integrity and reduce hardware cost by troubleshooting.
- Engineered cost-effective network infrastructure solutions for small businesses, reducing operational costs by 30%.

## ❖ Freelancer | Tutor & Web Developer

- Create visually appealing, user-friendly websites and graphic designs for various clients.
- Design responsive, modern web layouts that enhance user experience and client satisfaction.
- Educate students and professionals in Cybersecurity, Web Designing, Networking, and IOT.

## **ACADEMIC PROJECTS**

#### **❖** Waste Segregation Using IOT

IOT Based waste segregation and waste detection using Machine Learning.

- Al Powered Mental Health & Student Helper Web App (AatmAl -- atma-ai-2.vercel.app)
  - Designed and deployed an Al-powered web app that offers anonymous emotional support through a conversational chatbot.
  - Integrated Gemini API & Genkit Framework to simulate a virtual therapist capable of offering empathetic, real-time responses.
  - Developed a clean, responsive user interface using React.js, enhancing accessibility and user experience.

#### **TOOLS**

- VS Code
- MS Office
- Arduino IDE
- Photoshop, After Effects

# **HOBBIES**

Fitness, Learning new skills, Reading, Drawing, Cinematography