







GURUPRASAD G M

 Mysuru, Karnataka, India |  +91 9380885413 |  guruprasadgm3@gmail.com |  github.com/Guruprasad619 |  linkedin.com/in/guruprasadgm |  guruprasad619.github.io/portfolio

PROFESSIONAL SUMMARY

Passionate Computer Science Engineering student leveraging a strong foundation in C, Java, and Python to develop cutting-edge data-driven and web applications. Demonstrated expertise in executing hands-on web development projects with a keen focus on innovation. Actively advancing skills in AI/ML and software development while keeping up with emerging tech trends.

EDUCATION

Maharaja Institute of Technology Mysore Bachelor of Engineering (B.E.) in Computer Science Engineering CGPA: 8.5/10.0	Mandya, Karnataka Expected in June 2025
Marimallappa PU College Pre-University Education Science (PCMB) Percentage: 97%	Mysore, Karnataka July 2021
Marimallappa's High School Secondary Education Percentage: 97%	Mysore, Karnataka April 2019

EXPERIENCE

ICT ACADEMY - Infosys Foundation Internship Trainee	Mandya, Karnataka Nov 2024 - Dec 2024
<ul style="list-style-type: none">• Gained hands-on experience with Microsoft Azure AI Fundamentals (AI-900) and Associate AI (AI-102), focusing on AI services• Explored API integration, resource creation, and configuring keys & endpoints for AI-driven applications on Azure.• Crafted custom AI models for vision, language understanding, and OpenAI integration.	
VTU's VRIF – Entrepreneurship & Innovation Internship Intern	Belagavi, Karnataka Sep 2024- Dec 2024
<ul style="list-style-type: none">• Engaged in practical training on emerging technologies and innovative methodologies during a 10-day program.• Performed stakeholder analysis and user research to identify learning challenges.• Implemented Career Navigator, a platform offering company-specific questions and a built-in code editor.	

PROJECTS

1. **Career Navigator – AI-Powered Coding Interview Prep Platform:** Developed a full-stack web app using Next.js, TypeScript, and MongoDB Atlas. Integrated Gemini for AI-driven guidance and JDoodle API for real-time code execution to offer personalized, interactive learning.
2. **Face Recognition Attendance System:** Created an automated attendance system using OpenCV and the face_recognition library, achieving 90%+ accuracy in real-time detection and recognition. Incorporated text-to-speech feedback and CSV logging for streamlined attendance management.
3. **Insurance Fraud Detection:** Built a machine learning model with high accuracy for detecting fraudulent insurance claims using 1,001 historical datasets. Developed a Flask-based web app for real-time interaction with the model, enabling efficient fraud analysis and predictions.

SKILLS

- **Technical Skills:** C, Java, Python, HTML, CSS, SQL
- **Tools and Technologies:** Vs Code, MS office, MySQL, Git and GitHub, Django and Flask Frameworks
- **Relevant Coursework:** Cloud Computing, Database Management, Full Stack Development (Django), Computer Network, Software Engineering, AIML, Operating Systems, Data Structures and Algorithm

CERTIFICATIONS

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|---|-----------|
| • Git for Beginners – Udemy | Oct 2024 |
| • Career Essentials in Software Development – Microsoft & LinkedIn | Aug 2024 |
| • Front End Development Libraries – FreeCodeCamp | June 2024 |