

RAMGANESH R

Software Developer Intern | AI & Full Stack Enthusiast

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CAREER OBJECTIVE:

Motivated and passionate Computer Science Engineering student specializing in Artificial Intelligence and Machine Learning with strong interest in software development, full stack web technologies, and AI-powered applications. Seeking internship opportunities to enhance technical skills, gain industry experience, and contribute to innovative real-world projects while continuously learning emerging technologies.

WORK EXPERIENCE:

Freelance Web Developer

- Developed responsive websites for freelance clients
- Customized frontend and backend functionalities
- Managed deployment and hosting configurations
- Worked on real-world project requirements and feature implementations

Leadership & Activities

- Team Leader – Smart India Hackathon (SIH)
- College Representative and Project Team Leader
- Participated in hackathons, coding competitions, and technical events
- Presented projects in symposiums and project expos
- Participated in Technoxian Robotics Championship

RELEVANT PROJECTS:

AI Chatbot Web Application

- Developed a responsive chatbot application using Django with backend processing and interactive user communication features. Implemented scalable architecture and modern UI components for improved user interaction.

Multi-Language Coding Platform

- Built a beginner-friendly online compiler platform supporting multiple programming languages using Django and Monaco Editor. Implemented responsive UI design, language selection, and interactive coding workflows.

Freelance Portfolio & Web Development Projects

- Designed and developed responsive portfolio and business websites with frontend and backend integration. Managed deployment and hosting configurations using modern web technologies.

AI Personal Assistant System (Developing)

- Working on an AI-powered assistant system capable of intelligent conversations and automation workflows using Python and AI technologies with focus on scalable system design.

EDUCATION:

Bachelor of Engineering (B.E)

Computer Science Engineering (Artificial Intelligence & Machine Learning)

2025 - 2028 | Coimbatore Institute of Engineering and Technology

TECHNICAL SKILLS:

- Programming Languages:
Python, JavaScript, Java, C, SQL
- Web Technologies:
HTML, CSS, JavaScript, React, Django
- AI & Machine Learning:
TensorFlow, PyTorch, OpenCV, NLP, Ollama
- Databases:
MySQL, MongoDB, PostgreSQL, SQLite
- Tools & Platforms:
Git, GitHub, Linux, VS Code, Hostinger, Nginx
- Core Concepts:
OOPs, Data Structures, REST APIs, Responsive Design

ACHIEVEMENTS:

- Developed AI-integrated web application concepts and intelligent systems
- Participated in Smart India Hackathon (SIH)
- Presented projects in technical symposiums and project expos
- Participated in blind coding competitions and technical hackathons
- Active learner in emerging AI and Generative AI technologies

CERTIFICATIONS:

- Basics of Python – Infosys (2025)
- Python Django 101 – Simplilearn (2025)
- Fundamentals of Data Structures in C – Simplilearn (2025)
- JavaScript Programming for Beginners – ScholarHat (2026)
- SQL Server Foundations – ScholarHat (2026)
- MongoDB Foundations – ScholarHat (2026)
- Problem Solving (Basic) – HackerRank (2025)

STRENGTHS:

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|----------------------|---------------------|
| • Quick Learner | • Leadership |
| • Problem Solving | • Time Management |
| • Team Collaboration | • Strong Work Ethic |
| • Adaptability | |

LANGUAGES:

- Tamil – Fluent
- English – Professional Working Proficiency
- Hindi – Basic Understanding