Guru Moorthi

Vaigai Nagar,S.Alangulam,Madurai - 17

📞 +91 9787310867 ✉ gurumoorthi.tech@gmail.com ⓞ github.com/guru-212002/ in linkedin.com

Education

Sethu Institue of Technology   Nov. 2021 – Mar 2026
Bachelor of Engineering   *Virudhunagar, Tamilnadu*

Experience

Genfura Technologies   Jun 2025 – Jan 2026
Junior Developer Intern   *Madurai, Tamilnadu*

- Worked as a Junior Developer Intern at Genfura Technologies for seven months, contributing to the development and maintenance of real-world software solutions within a collaborative team environment.
- Worked on multiple projects using React, Next.js, and Python, where I assisted in building user interfaces, developing backend logic, and integrating APIs to deliver responsive and efficient applications.
- Gained hands-on experience with modern development practices, version control, and agile workflows while consistently writing clean, maintainable, and scalable code across both frontend and backend systems.

Projects

AI Resume Reviewer | *Python, Gemini-API,PyPDF2*   **April 2025**

- Developed an AI-powered Resume Reviewer using Python that analyzes resumes and provides intelligent feedback to improve content quality and relevance.
- Integrated PyPDF2 to extract and process text from uploaded PDF resumes for automated analysis.
- Utilized Google Gemini API to evaluate resume content, suggest skill improvements, and generate role-specific enhancement recommendations.
- Designed a UI using Streamlit that delivers structured feedback on strengths, missing keywords, and overall resume effectiveness for better job application outcomes.

Image Classification Using ML | *Python, Tensor-Flow, Python Imaging Library*   **September 2025**

- Built an image classification application in Python using TensorFlow to identify and categorize images based on pre-trained deep learning models.
- Utilized the PIL (Pillow) library for image preprocessing tasks such as resizing, normalization, and format conversion before feeding data into the model.
- Designed an end-to-end workflow that takes user-uploaded images, processes them through the model, and displays predicted labels with confidence scores.

Quiz App | *Javascript, NextJS, Tailwindcss*   **November 2025**

- Developed a Quiz Application using Next.js, enabling users to participate in interactive quizzes and score tracking.
- Designed a responsive and modern user interface with Tailwind CSS, ensuring a clean layout, smooth navigation, and an engaging user experience across different devices.
- Implemented core features such as question navigation, answer validation, and result calculation, creating a seamless end-to-end quiz flow from start to final score display.

Technical Skills

Languages: Python, C, C++, HTML/CSS, JavaScript, SQL, No-SQL, Java
Developer Tools: VS Code, Eclipse, Git, Pycharm, Postman, Swagger-UI, Bash, PhpMyAdmin, MongoDB Compass, Vite
Technologies/Frameworks: Bootstap, Tailwindcss, NodeJs, ExpressJs, JWT, OAuth, Zustand, Redux, Django, Flask, FastAPI, TensorFlow, Pytorch, Scikit-Learn, Pandas, Numpy, Matplotlib, SQLAlchemy, Streamlit, WordPress

Certifications

Artifical Intelligence and Data Science | *minor degree*   **March 2025**

- Completed a minor degree in Artificial Intelligence and Data Science alongside the primary degree, gaining foundational knowledge in machine learning, data analysis, and intelligent systems.

Artifical Intelligence | *Infosys*   **December 2023**

- Earned a certification in Artificial Intelligence from Infosys, gaining practical knowledge of AI concepts, tools, and real-world applications.