SUGHAPRIYA R

+91 8148513899
sughapriya2004@gamil.com

https://github.com/Sughapriyarajan | https://leetcode.com/u/Sugha_0221/ | Villupuram,TamilNadu

SUMMARY

Motivated and detail-oriented professional with strong skills in problem-solving,communication, and teamwork. Passionate about learning new technologies and applying innovative solutions to achieve project goals. Adaptable to fast-pacedenvironments and committed to delivering high-quality results within deadlines.

TECHNICAL SKILL

- HTML,CSS
- JavaScript
- Java
- MySQL
- Word,Excel
- Python(Basics)

SOFT SKILL

- Team Work
- Quick Learner
- Adaptability
- Communication

EDUCATION

Bachelor of Technology(IT)   *2022-2026*
Dhanalakshmi Srinivasan Engineering College(A)

HSC   *2021-2022*
Saradha Matriculation Higher Secondary School,Gingee

SSLC   *2019-2020*
Saradha Matriculation Higher Secondary School,Gingee

EXPERIENCE & PROJECT

Full Stack Web Development Intern - VDT EDU TANTR VENTURES PRIVATE LIMITED (Bangalore)   *July-Aug 2025*

- Gained hands-on experience in Full Stack Web Development, working with both front-end and back-end technologies.
- Learned to use Git & GitHub for version control and collaborative development.

Web Development Intern - CODE BIND TECHNOLOGIES (Chennai)   *July 2024*

- Completed a Web Development internship where I learned to create responsive, user-friendly websites using HTML, CSS, and JavaScript.
- Gained practical experience in debugging, UI design, and collaborative development workflows.

PROJECT

- Deep Learning-Based Framework for Detecting Facial Morphing and Synthetic Media Content Using AI -TNSCST'25

Mini Project - AI POWERED LIVESTOCK DISEASE PREDICTION SYSTEM   *Oct - May 2025*

- Developed an AI-powered livestock disease prediction system using machine learning and image/audio analysis.
- Implemented data preprocessing, feature extraction, and model training to classify livestock health conditions.
- Worked with Python, TensorFlow/Keras, NumPy, OpenCV, and other ML libraries for model development.

WORKSHOPS

- Implications Of Artificial Intelligence for Electrical Vehicle and Charging Technology-Workshop Karpagam College   *Oct 2023*
- Artificial Intelligence Program -Workshop DSEC(A)   *Feb 2025*

CERTIFICATIONS

- Human Computer Interaction-NPTEL Course Completion
- Micro-Certification for Welcome to ServiceNow-ServiceNow
- Basics for Student Certificate-MongoDB
- Fundamentals of Generative AI-Microsoft

LANGUAGES

- Tamil
- English