SUGANESHWARAN A

+919944927582 | suganeshwaran2002@gmail.com | Bangalore, India

LinkedIn: https://www.linkedin.com/in/suganeshwaran | GitHub: https://github.com/suganeshwaran | GitHub: <a href="https://github.com/suganeshwa

SUMMARY

Motivated and detail-oriented Computer Science graduate with practical experience in SQL, HTML, CSS, JavaScript Python programming, database management, and problem-solving. Eager to apply my problem-solving skills and collaborate with cross-functional teams.

EDUCATION

B. E. in Computer Science and Engineering

June 2024

EASA College of Engineering and Technology, Coimbatore, Tamil Nadu

CGPA - 8.11

Higher Secondary Certificate

Apr 2020

Sathyam Matriculation Higher Secondary School, Dharmapuri, Tamil Nadu

Score - 81%

COURSE/ CERTIFICATION

Full Stack Development - Python, Kodnest Institute, Bangalore

April 2025

• Gained Hands-on training in Java, Python, MySQL, SDLC, and web technologies.

SKILLS

Programming Languages: Python, Java, JavaScript

Web Technologies: HTML, CSS, JavaScript, Bootstrap, Node.js

Database: MySQL, NoSQL, MongoDB **Tools:** Eclipse, VS Code, Git, GitHub

Other Skills: Basic knowledge of Networking, Operating System, Problem solving, Analytical thinking,

Time management, Team collaboration.

PROJECTS

Phishing Website Detection by Deep Learning Techniques

- This project detects phishing websites using deep learning by analysing URLs, HTML content, and behavioural patterns. It enhances cybersecurity by identifying fraudulent sites.
- Technologies Used: Python, TensorFlow, PyTorch, Scikit-learn, Pandas, and Flask, FastAPI.

Personal Portfolio

- The portfolio showcases my skills, projects, and accomplishments, providing a glimpse into my professional journey.
- Technologies used: HTML, CSS, and JavaScript
- Live Demo: https://suganeshwaran.netlify.app

Personal Portfolio

- The portfolio showcases my skills, projects, and accomplishments, providing a glimpse into my professional journey.
- Built with a Flask backend and deployed on Render for live access.
- Technologies used: Python, Flask, OpenWeatherMap API, HTML, CSS, and JavaScript
- Live Demo: https://weather-app-wyxz.onrender.com

EXTRA CURRICULAM ACTIVITIES

Served as the head of Anti-drug committee

EASA college of engineering and technology, Coimbatore

Oct '23 - Mar '24