VIGNESHWARAN S

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OBJECTIVE

Aspiring software developer with a strong foundation in Python, SQL, and data analysis. Passionate about solving complex problems and eager to contribute to innovative projects. Seeking an entry-level position to leverage my skills in a dynamic tech environment.

EDUCATIONAL QUALIFICATIONS

0	Dhanalakshmi Srinivasan C	College of Engineering.	Coimbatore 2021-2025	BE CSE	84% (up to V Sem)
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o Little Flower Hr. Sec. School, Kumbakonam 2020 - 2021 HSC | 85%

o Little Flower Hr. Sec. School, Kumbakonam 2018 - 2019 SSLC | 85%

TECHNICAL SKILLS

Python Programming and Problem
Figma UI/UX
HTML & CSS
Solving
MS Word Eveel PowerPoint
Linux

o MS Word, Excel, PowerPoint o Linux

PROJECTS

- o **To-do List** This to-do list was created by a Python program, allowing users to easily add, remove, update, complete, replace, and exit tasks.
- o **Fire Detection** Developed a fire detection system using Python and OpenCV. Implemented image processing and computer vision algorithms to identify fire patterns and trigger real-time alerts.

INTERNSHIP

CodSoft Internship - Completed a one-month internship at CodSoft, where I developed and implemented Python-based projects. Gained hands-on experience in software development and problem-solving. Successfully executed tasks that enhanced my technical skills in real-world applications.

CONFERENCE

Presented a paper on "Optimizing Doctor Availability and Appointment Allocation Through Digital Technology and AI Integration" at the Third National Level Conference NCTIACS-24, organized by Karpagam Academy of Higher Education

CERTIFICATIONS

Python Programming Certified by Cloud Computing certified by Swayam NPTEL

SQL certified by Intellipaat
Linux certified by Great Learning

SOFTWARE TOOLS

Visual Studio Code | Git and GitHub | Anaconda Navigator, Jupyter Notebook

LANGUAGES

