GET IN TOUCH!

Mobile:

+91-7904152255

Email:

nithidharan24@gmail.com

LinkedIn:

https://www.linkedin.com/in/nithish-g-4688a9228/

Github:

https://github.com/Nithish450

Portfolio:

https://lnkd.in/gJky3K8G

HARD SKILLS

Languages

-C(Intermediate)
- Python(Basics)
- Java(Core)
-MySQL(Basics)
- HTML5
-CSS
- Javascript

Tools

-Cisco Packet Tracer
-VS Code
-Python IDLE
-Eclipse IDE

SOFT SKILLS

-Time management
-Adaptability
-Teamwork
-Leadership

CERTIFICATIONS

-CCNA -Cisco Certified Network Associate
-Introduction to Packet Tracer
-Introduction to Cybersecurity
-Python for beginners
-OOPs in Java
-Software testing tutorials

LANGUAGES KNOWN

Tamil
English

NITHISH G

RESUME SUMMARY

I am a motivated and creative software engineer with a passion for solving problems. I have experience in developing projects such as a Recipe Recommender System using Python and a Typing Speed test game. My goal is to leverage my skills in Python, MySQL, and Java to contribute to innovative solutions in the field of software development.

PERSONAL DETAILS

Current Location Chellancheri, Cuddalore, Tamil Nadu
Date of Birth   February 24, 2003
Gender   Male

EDUCATION

Graduation

Course	B.E. (Computer science and engineering)
College	IFET College of Engineering, Villupuram
Year	2020 to 2024
CGPA	8.13/10

Schooling	Class XII	Class X
Board Name	Tamil Nadu	Tamil Nadu
Medium	English	English
Year	2020	2018
Score	69.7%	84.6%

PROJECTS

Recipe Recommender System using Python

In my project, recipes are recommended to the user based on the ingredients they enter. To begin with, the user needs to enter the ingredients they want to use. Once that is done, all recipes are displayed based on the ingredients they entered.

Typing Speed test using Python

Developed and implemented an interactive typing game that presented users with sentences to type, while measuring and displaying their typing speed, accuracy, and performance metrics, enabling users to track their progress and improve their skills.

Identification of medicinal herbs using machine learning

Created a machine learning-based medicinal herb identification system, utilizing image inputs to recognize plant species, display medicinal uses, and provide details on geographical and seasonal availability.

AWARDS AND HONOR

Got Honor from Chairman of TVS for getting more than 80 percentage in my 10th standard

ACHIEVEMENTS

Won prizes in Competitions like craft from waste, clay modeling, drawing, etc., in school
Participated in Tamil Nadu Student Innovators competition, Participated in Smart India Hackathon in college

PROFESSIONAL TRAINING

C2TC Program, TNS Foundation under Capegemini project.
Completed training in Java Full-stack Development and Soft skills.