EVANGELINE SNEHA J

Portfolio : https://sneha08j.github.io

Email : evangelinesneha08@gmail.com

LinkedIn : https://www.linkedin.com/in/evangeline-sneha-2677291b8/

Github : https://github.com/sneha08j

Mobile : +91-86108 03884

Looking for a challenging role in a reputed organization where I can leverage my programming skills to contribute to the growth of the organization and upskill to grow professionally.

ACADEMIC PROFICIENCY:

Course	Institution	Year	Percentage
B.TECH IT	Coimbatore Institute of Technology, Coimbatore.	Currently 3rd year	8.07/10 (till 5Th semester)
H.S.C	AVB Matriculation Higher Secondary School, Coimbatore.	2017	1165/1200
S.S.L.C	AVB Matriculation Higher Secondary School, Coimbatore.	2015	493/500

TECHNICAL PROFICIENCY:

Languages:

- Java
- C programming
- Python
- C++(Basic)

Web Technologies:

- HTML
- CSS
- JavaScript

Database & Connectivity:

- MySQL(Intermediate)

Software Tools:

- Visual Studio
- Pycharm
- Netbeans

PROJECTS COMPLETED:

MINI PROJECT :

Project	Description	Technology	Link
Smart animal detection System	An automated system for detecting the presence of animals in the field.	IoT and Deep Learning.	Available in college

PERSONAL PROJECTS:

Project	Description	Technology	Link
Automatic whatsapp messaging	A console based application used to send message automatically based on given time.	Python.	https://github.com/sneha08j/Auto-WhatsApp-Messaging
Automatic selfie system	A console based application used to take selfie automatically when smile is detected.	Python.	https://github.com/sneha08j/Auto-selfie

Rotate screen	A gaming program used to rotate screen 360 degrees for a given time.	Python.	**https://github.com/sneha08j/Rotate_screen**
Restaurant front end	A simple front end that shows menu of food and ordering table based on availablity.	HTML and CSS.	**https://github.com/sneha08j/Restaurant-front-end**
Concert booking page	A simple front end that shows concert tickets and albums availablity.	HTML and CSS.	**https://github.com/sneha08j/concert**

CERTIFICATIONS:

- Engineering: Undergraduate & Masters Asia Virtual Experience Program by **Microsoft.**
- Engineering virtual Program by **Goldmann Sachs.**
- Java Programming: Complete Beginner to Advanced by **Udemy.**

ACHIEVEMENTS:

- Organized Inter College Online Technical event (hashtag 3.0) at Coimbatore Institute of Technology (2021).
- Organized Hashtag 2.0 symposium at Coimbatore Institute of Technology (2019).
- Won second prize in CIT Hackathon at Coimbatore Institute of Technology (2019).
- Won many dance competition at AVB Matriculation Higher Secondary School (2016-2017).

KEY STRENGTHS:

- Critical and analytical bent of mind.
- Loves to take up challenges and solve problems.
- Team Player with good leadership skills.

PERSONAL PROFILE:

Date Of Birth   : 08-06-1999

Gender   : Female

Father's Name   : John Baldwin S

Mother's Name   : Florence Daisy Rani J

Nationality   : Indian

Hometown   : Coimbatore

Languages known : English, Tamil and Hindi

Alternate Email   : 1807016it@cit.edu.in

DECLARATION:

I hereby declare that all the above information is true to the best of my knowledge.

Date: **Signature**:

Place: Coimbatore   Evangeline Sneha J