## Contact Details

**Phone:**

6369672053

**Email:**

vengatvengadesan043@gmail.com

**Nationality:**

Indian

**DOB:**

22.08.2003

**Gender:**

Male

**Address:**

141A, Malligapuram Street, Vadasiruvalur Village, Vellimedupettai Post, Villupuram 604207

## Skills

Python

★★★★★

Java

★★★★★

HTML,CSS and JavaScript

★★★★★

GitHub

★★★★★

## Languages

English

Tamil

# VENGADESAN

Junior Software Engineer

## Summary

Enthusiastic and detail-oriented Computer Science graduate with a robust foundation in software engineering principles and programming languages such as Java and Python.Strong analytical and problem-solving skills, complemented by a passion for learning new technologies and improving software quality. Eager to contribute to innovative projects as an entry-level Software Engineer and grow within a collaborative and dynamic team environment.

## Education

**Bachelor of Engineering**                                          Aug 2021 – Dec 2024

University college of Engineering Tindivanam

**HSC**                                                             Jun 2020 – May 2021

Government higher secondary school Vellimedupettai

**SSLC**                                                            Jun 2018 – May 2019

Government higher secondary school Vellimedupettai

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## Achievement

Class Representative .

1st rank in HSC with 91%.

1st rank in SSLC with 89%.

## Project Detail

Student Management System

- In my 6th semester, I successfully completed a project for student management system using Python and SQL to facilitate the efficient management of student records.The project's primary goal was to streamline the process of adding,updating,retrieving and maintaining student information through a web-based platform.

E-Library Management System

- In my 3rd semester, I successfully completed the E-Library Management System project. The motto of the project is managing the book details online. I used HTML ,CSS and JavaScript languages to develop both the front end and back-end. It is aimed to reduce the time spent searching for books.