



# JEEVAA S V

Programmer, designer

I am a motivated and personable student currently pursuing a Bachelor's degree in Computer Science at Vellore Institute of Technology. With a creative and practical approach to problem-solving, I am highly adaptable to new technologies and tools. I am committed to achieving academic excellence and am eager to gain hands-on experience in the field of computer science.

## Contact

### Portfolio

[jeevss.me](http://jeevss.me)

### Phone

9791853008

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### Address

625/e1 iddukku pilliyar kovil 4 th Street  
vengikkal, Tiruvannamalai 606601

## Education

2020-2024

Pursuing B.tech CSE

CGPA : 8.87

Vit University , Vellore

2018-2020

Senior secondary

83 percentage

Shrishti vidyashram , Vellore

## Expertise

### Programming languages

C , C++ , Java , HTML , Css , javascript ,  
python , SQL , PHP , Bash

### Development Framework

React , Flask

Web development

Problem-solving and analytical skills

Poster and digital designing

## Language

Tamil

English

Telugu

## Experience

2021 - 2022

Zero waste management club , VIT Vellore

### Design head

As a core member of the Zero Waste Management Club at VIT Vellore, I led a team of 60+ members to implement sustainability programs on campus, in collaboration with other groups though raised awareness and organized marketing materials for events. I organized events and presentations, demonstrated strong project management and leadership skills in achieving goals and fostered a sense of community among members.

2022

Scavenger's quest , Gravitas'22

### Event co-ordinator

As the Event Coordinator for Scavenger Quest at Gravitas 22, a national technical symposium held at VIT Vellore, I played a key role in the organization and execution of the event. My responsibilities include overseeing registration, coordinating drop-ins with team members and volunteers, and creating promotional materials for participants to the sky. The event was a success, and I received positive feedback from both participants and organizer

## Projects

### Data structure project : Heap based parking spot finder

[https://github.com/jeevsssss/carparking/tree/main/dop/parking\\_space\\_finder](https://github.com/jeevsssss/carparking/tree/main/dop/parking_space_finder)

### MERN project : spotify clone using MERN

<https://github.com/jeevsssss/OMP-MP3>

### PHP project : music player using php

<https://github.com/jeevsssss/slotify>

## certificates

MICROSOFT - Microsoft Azure AI fundamentals (AI-900)

UDEMY - The Complete 2023 Web Development Bootcamp

UDEMY - Make a Spotify Clone from Scratch: JavaScript PHP and MySQL

# Handles

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Github : <https://github.com/jeevsssss>

LinkedIn : <https://www.linkedin.com/in/jeevaa-s-v-36613a176/>