

# VANITHA N

ASPIRING WEB DEVELOPER (CSE-3 YEAR)

## CONTACT

📞 Phone:

9360401068

✉ Email Address:

vanithanallappan@gmail.com

🌐 LinkedIn

[www.linkedin.com/in/vanitha-n-7587b428a](https://www.linkedin.com/in/vanitha-n-7587b428a)

## TECH SKILLS

- Programming Languages: Java (Proficient), Python (Basic), C (Basic)
- Web Technologies: HTML, CSS, JavaScript, SQL (Basic)
- Tools & Platforms: VS Code, Eclipse, Idle, Google Colab, Anaconda.
- Additional Skills: Data Analytics (Basic)
- Problem Solving: Practicing regularly on LeetCode and GeeksforGeeks

## CERTIFICATIONS

- NPTEL – Design Thinking A Primer – 75% (Silver Medal)
- Infosys Springboard – Python and Java Programming
- Novitech – 30 Days Full Stack Development Course
- Data Analytics – 2-Month Intensive Course (Teachnook)
- Academic Appreciation – Awards for Semester 2 and 3 Excellence
- NPTEL-Programming In Java (88%-Elite+Silver)  
[TOPPER 5% IN JAVA]
- Infosys Virtual internship 6.0 -complete all courses under java technology

## LANGUAGES

- Tamil (Native)
- English (Proficient)



## CAREER OBJECTIVE

Motivated Computer Science and Engineering student seeking an internship to apply programming and web development skills, gain practical experience, learn from professionals, and contribute effectively to team projects and problem-solving tasks.



## EDUCATION

### Bachelor of Computer Science

Sona College of Technology, Salem

2023-2027

Current CGPA: 8.48

HSC : 90.6%



## PROJECTS & ACTIVITIES

### Smart Retail Shop Selection&Inventory Management System

JAN-2025

- Developed a smart retail shop website featuring multi-floor navigation (Food, Accessories, Stationery)

#### Technologies:

- HTML, CSS, JS - Frontend
- MySQL-Database
- Node.js - Backend

### Job Service Provider System

JAN-2025

- Developed a web-based platform to connect job seekers with employers, enabling job posting, searching, and application functionalities.

#### Technologies:

- HTML, CSS, JS - FRONTEND
- SQL- DATABASE
- Supabase-Backend

### Tourist Website Frontend Development:

- Designed and developed the frontend of a tourism website using HTML, CSS, and JavaScript to display tourist destinations, services, and booking features with a responsive and user-friendly interface.



## ACHIEVEMENTS & HACKATHONS

- TANCAM Women's Hackathon – Reached Round 2
- KPR NextGen Coders Hackathon – Participated
- Aptithon (Aptitude Marathon) – Participated
- Srinivasa Ramanujan Mathematics Competition – Reached Round 2
- Techathon 2025 – Reached Round 2
- Leetcode-solved 100 problems