



Thennavan

GET IN TOUCH!

Mobile: +91-9894660716
Email: thensthennavan3@gmail.com

PERSONAL DETAILS

- Current Location Tiruppur
- Date of Birth December 18, 2003
- Gender Male

SKILLS

- Ethical hacking
- Python
- Java
- C
- Fullstack Development
- Flutter Development
- Server Administration
- Database Management
- DevOps
- Collaboration

LANGUAGES KNOWN

- English (Both)
- Tamil (Both)

CERTIFICATIONS

- Pecan+ Capture The Flag (CTF)
- Plas Ideathon
- Problem Solving (Basic) Certificate
- Python (Basic) Certificate
- Socio Tech Hackthon
- A Beginner's Guide To Linux Kernel Development (LFD103)

ACHIEVEMENTS

- All rounder, Get First Price in IITM in B.Tech/B.E.

EDUCATION

Graduation

Course	B.Tech/B.E. (Information Technology)
College	Velalar College of Engineering and Technology, Erode, Erode
Score	7.0%
Course	B.Tech/B.E. (Computers)
College	Velalar College of Engineering and Technology

Class XII

Board Name	Tamil Nadu
Medium	English
Year of Passing	2021
Percentage	82.12%

Class X

Board Name	Tamil Nadu
Medium	English
Year of Passing	2019
Percentage	72%

INTERNSHIPS

Fleettrack, June 2024 - July 2024

- I interned at Fleettrack, where I learned Docker, Docker Compose, load balancers, and TypeScript. I also worked on various projects, gaining hands-on experience in containerization, traffic distribution, and scalable coding practices.

Source Coders Technology, December 2023 - January 2024

- Collaboratively developed a dynamic PHP-based online course platform named 'Place2Place' during a team internship. Designed and implemented features for seamless user experience, facilitating efficient navigation and course delivery.

PROJECTS

Socio Tech Hacathon, January 2024 - January 2024

- We participated in the Socio Tech Hackathon in January 2024 at KPR College, Coimbatore, and won 3rd place with a prize of ₹10,000. Our project was a parking system for metropolitan areas, built using Flutter and Node.js, and integrated with IoT for camera monitoring.

Phishing Website Detection by Machine Learning Techniques, December 2023 - April 2024

- Phishing websites pose a significant threat in today's digital landscape, often masquerading as legitimate entities to deceive users. The aim of this project is to employ machine learning models and deep neural networks to predict phishing websites effectively.

Smart Helemt, November 2023 - March 2024

- Designed and developed a Smart Helmet for industrial workers using IoT technology. Utilized ESP and LoRa modules to enable real-time monitoring of worker safety parameters, enhancing workplace safety and efficiency.

AWARDS AND HONOR

- Won 1st place in the PALS Hackathon by IIT Madras, receiving Rs 20000
- Secured 3rd place in the KPR College Socio Tech Hackathon winning Rs 10000
- Runner-up in the Bank of Baroda Hackathon