

# SIVA SUNDHAR V

Dindigul, Tamil Nadu | +91 9629279196 | vssiva18@gmail.com | [linkedin.com/in/siva02](https://www.linkedin.com/in/siva02)

## CORE TECHNICAL SKILLS

- C
- Express js
- HTML5
- CSS
- Java Script
- React
- MongoDB
- Node Js
- Git & Github
- Postman
- MySQL
- PostgreSQL

## PROJECTS

### E-Commerce Site

Key words: Nods js, Express js, MongoDb, React

- Website for Online Shopping including CRUD API and REST API
- Developed fully functional website using MERN stack and Authendication using JWT
- Increased performance 85 percentage by reducing Load Time

### Weather App

Key words: Express js , Weather API calling

- Build with Node Js and Express Js
- Weather API calling
- Easy Interface and give accurate solution

## EDUCATION

### B.E COMPUTER SCIENCE AND ENGINEERING

SSM Institute of Engineering and Technology

2020 -2024

CGPA: 7.9

### HSC

MSP Solai Nadar Memorial Higher Secondary School

2020

Cutoff -135

### SSLC

MSP Solai Nadar Memorial Higher Secondary School

2018

Percentage – 85.2

## PROFILE

- Enthusiastic Full stack developer seeking opportunities to apply strong coding skills and collaborate on innovative projects. Versatile team player with a strong grasp of front-end and back-end technologies. Open to both job Opportunities and Internships.

## EXPERIENCE

### Web Development - Internship

Techno Hack (Virtual)

March - 2024

Maharashtra, India

- Collaborated with the web development team to design and develop responsive web applications, ensuring optimal user experience across multiple devices.
- Assisted in the implementation of new features and functionality within web applications, adhering to project specifications and timelines.
- Demonstrated strong communication skills in collaborating with cross-functional teams, fostering a cohesive and productive work Environment.

## CERTIFICATIONS

Coursera, Web Development (2024)

[Link](#)

Code Chef, Java Script (2024)

[Link](#)

## NETWORKS

- Github
- Code chef

[Link](#)

[Link](#)

## LANGUAGE

- Tamil
- English