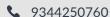# NITHI SRII

WEB DEVELOPER

CONTACT

- 9344250760
- nithibvned@gmail.com
- LinkedIn

SKILLS

- HTML
- CSS
- JavaScript
- React.js
- Tailwind CSS
- Redux Toolkit
- Node.js
- Express.js
- MongoDB
- python
- MySQL (Basic)
- GitHub
- Git
- VS Code
- Vercel
- Netlify
- OpenAI GPT
- FireBase
- Postman

LANGUAGES

- English (Fluent)
- Tamil

ACHIVEMENTS

Winner – Payoda-AppViewX Hackathon
Finalist – Smart India Hackathon 2024

PROFILE

Passionate and dedicated Computer Science undergraduate aiming to build a career as a MERN Stack Developer. Skilled in developing dynamic, responsive web applications using MongoDB, Express.js, React.js, and Node.js. Eager to design scalable components, optimize existing codebases, and contribute clean, maintainable solutions to full-stack and AI-integrated projects.

EDUCATION

Bachelor of Engineering – Computer Science & Engineering
Excel Engineering College,Namakkal
CGPA: 8.0/ 10.0   2022-2026
Higher Secondary Education
Grace Matric Hr Sec School, Bhavani
PERCENTAGE:73%   2021-2022

MY PROJECTS

CineVault – Movie Info Platform (TMDB API)
- Built a modern web app that displays trending movies, search filters, and details from TMDB API.
- Used React.js, API integration, and responsive design principles.
- Live Demo

AI-Powered Student Assistance Chatbot (SIH'24 Finalist)
Built a Flask-based chatbot using GPT-4, Whisper, TTS APIs. Integrated multilingual translation, PDF extraction, and real-time speech-to-text interaction. Focused on providing academic support and enhanced accessibility for students

AI-Powered Resume Builder (Payoda Hackathon Runner-up)
• Contributed to a Flask-based resume builder with GPT-4 integration. 1 • Implemented PDF generation, ATS keyword scoring, multilingual chatbot interactions, and job matching capabilities.

Weather App with Live API Integration
- Developed a weather application using React.js that fetches live weather data from OpenWeatherMap API.
- Implemented dynamic search and real-time UI updates based on user input.
- Styled with Tailwind CSS for a clean, responsive layout.
- Live Demo