

# NIVAS PANDIYAN.

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## Summary

I am a full stack developer specializing in the MERN stack, building modern, responsive web interfaces with a focus on clean code and seamless user experiences. I turn ideas into digital solutions that perform flawlessly. Let's collaborate to bring your vision to life !

## Skills

- **BACK-END DEVELOPMENT** : Node.js | Express.js | JavaScript | MongoDB.
- **FRONT-END DEVELOPMENT** : React.js | HTML | CSS | JavaScript | Material UI | Tailwind CSS.
- **LIBRARIES AND TOOLS** :VS Code | Atom | Git | GitHub | React Router Dom.
- **SOFT SKILLS** :Team player | Bias to action | Deliver results .

## Education

- MERN - Full Stack JSpider-Software Training Institute. **2024.**
- Bachelor Of Science in Madurai Kamaraj University. **2017-2020.**  
Physics -58% The American College -Madurai.

## Certification

- MERN -Full Stack JSpider-Software Training Institute-Bangalore. **2024.**

## Projects

- **Class Of Tic Tac.**
  - Created a game using HTML, CSS, and JavaScript. With responsive design a good feel for UI.
- **Netflix Clone.**
  - Developed Netflix-like interface using HTML, CSS, and JavaScript, React Js ,with a responsive design for seamless user experience across devices.
- **Weather Application.**
  - Developed an application with React and Tailwind CSS, featuring a responsive and modern UI.
- **Portfolio Website.**
  - Developed a responsive portfolio using React to showcase my work as a full stack developer. This project emphasises modern design and delivers a seamless user experience, demonstrating my skills in HTML, CSS, JavaScript, and React.
- **E-Commerce Website.**
  - Developed a secure REST API backend using Node.js and Express, implementing features such as user registration , login, CRUD operations, image upload, authentication, and authorization with hashed passwords.
- **Find Sort View.**
  - Designed and developed a ReactJS application with Material-UI, featuring robust search, sort, and detailed user display functionalities for an enhanced user experience.