MANIKANDAN G

MERN Stack Developer

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T-Nagar, Chennai

EDUCATION

H.H. The Rajah's Collage M.Sc. Computer Science Grad, May 2024 | CGPA: 8.73

H.H. The Rajah's Collage B.Sc. Computer Science Grad, May 2022 | CGPA: 8.76

GOVT BOYS HR SEC SCHOOL HSC - 2019

PERCENTAGE: 64.5%

SSLC - 2017 PERCENTAGE: 90.8%

TECHNICAL SKILLS

PROGRAMMING

HTML | CSS | JavaScript | Tailwind | React.js | Node.js | Express.js | MongoDB | MySQL

TOOLS & TECHNOLOGIES

Git | GitHub | VS Code | Netlify

LINKS

Github://<u>themanikandang</u> Hackerrank://<u>themanikandang</u> linkedin://<u>themanikandang</u>

ACHIEVEMENTS

Web Design Competition

• 2nd Prize in The Web Design Competition at National College, Trichy

ACADEMICS

- Achieved 15th Rank in the Bharathidasan University Exam.
- 1st in College in M.Sc. with 82%

HOBBIES

- Traveling
- Listening to Music
- Watching Movies

OBJECTIVE

Highly motivated and passionate computer science graduate seeking to launch a career in software development. Equipped with strong skills in JavaScript, Node.js, and modern web technologies, aiming to contribute to innovative projects and grow as a professional within a collaborative and dynamic environment.

PROJECTS

E-Commerce Website – [Live Link]

Technologies: React, Context API, CSS

- Developed a user-friendly e-commerce website with product browsing and shopping cart functionality.
- Utilized Context API for global state management and implemented a responsive design.

Recipe Finder Application – [Live Link]

Technologies: React, Edamam API, Tailwind CSS, Fetch API

- Built a responsive recipe search application that allows users to search for recipes by ingredients.
- Integrated smooth scrolling, a favorites feature using React's useContext and local storage, and embedded YouTube tutorials.

CRUD Application - [Live Link]

Technologies: React, JavaScript, CSS

- Created a fully functional CRUD application using React for efficient data management.
- Implemented React hooks like useState and useEffect for state handling.

Weather Application – [Live Link]

Technologies: HTML, CSS, JavaScript, OpenWeatherMap API

• Developed a weather application that fetches and displays real-time weather information based on user input.

CERTIFICATIONS

- Front End Development HTML, CSS | Great Learning Academy | August 2024
- CSS (Basic) | HackerRank | November 2024
- Front End Development JavaScript | Great Learning Academy | September 2024
- Front End Development React | Great Learning Academy | November 2024