

Vignesh T

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Github: github.com/vikkkyvignesh

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PROFILE:

I'm a Hardworking and enthusiastic College Student working towards a Master of Computer Applications. I have a strong ability to create user-friendly and responsive web applications. My skills in modern web development frameworks allow me to translate design specifications into functional websites. I am dedicated to delivering high-quality and optimized web solutions.

CERTIFICATIONS:

- Completed Diploma/Certificate Course "Software Testing" at Thiagarajar College , Madurai **Apr2022**

PROJECT:

PROMPTOPIA - Built using NEXT JS , Tailwind CSS , NextAuth, MongoDB

A full-stack web application for storing, sharing, and exploring AI-generated prompts, authenticated via Google OAuth using NextAuth. Implemented features include secure user authentication, dynamic user-specific prompt management, and a visually appealing, responsive interface. Built with **Next.js**, **MongoDB (Atlas)** for database management, and **Mongoose** for schema modeling.

Source code : <https://github.com/vikkkyvignesh/promptopia>

User To-Do List - Built using React JS and Firebase

A web application developed using React.js and Firebase to manage and store users' todos. This project highlights skills in front-end development with React and backend integration with Firebase, ensuring real-time data synchronization and secure user data storage.

Source code: <https://github.com/vikkkyvignesh/React-Todo>

Inventory Management App-Built using React JS and MongoDB

A comprehensive inventory management system developed using the MERN stack (MongoDB, Express.js, React.js, Node.js) to store and manage shop details. This project demonstrates expertise in full-stack development, handling data storage, backend logic, and creating an interactive and responsive user interface.

Source code: <https://github.com/vikkkyvignesh/MERN/>

EDUCATION:

Master of Computer Application (MCA),

Mepco Schlenk Engineering College, Sivakasi

2023-2025*

83.1% (Upto 2nd Semester)

BCA(Computer Application)Thiagarajar College, Madurai.

2020-2023

Completed with 86.36%

HSC, V.P.M.M Matric Higher Secondary School, KrishnanKovil

2019-2020

Completed HSC with 80.00%

SSLC, V.P.M.M Matric Higher Secondary School,KrishnanKovil

2017-2018

Completed SSLC with 93.60%

SKILLS& INTEREST

- Technical Skills : C (Basic) , JAVA , HTML , CSS , JAVASCRIPT ,NEXT JS, Node JS, React JS , Flutter(Basic).
- Soft Skills : Communication Skills, Problem-Solving Abilities, Attention to Detail, Collaboration Skills.
- Language : English, Tamil.
- Interest : Learning and up-to-date with new technologies.