HAREESH T J

Web Developer

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I am a self-taught web developer with a keen eye for detail and a passion for designing and enhancing websites. Proficient in a variety of web technologies, consistently staying abreast of industry trends and best practices. I strive to create visually appealing and feature-rich web experiences.

Experience

PERSONAL PROJECTS

MINDFULHAVEN - Developed a comprehensive platform designed to connect clients with therapists for various types of therapy consultations.

Features:

- Booking system for selecting therapists based on ratings.
- Online video consultations via WebRTC.
- Secure transactions and user data protection.
- User-friendly interface with React and TypeScript.
- Efficient state management using Redux.
- Clean architecture for scalability.

Technologies Used:

• React, Redux, TypeScript, WebRTC, Node.js, Express.js, MongoDB, Amazon Web Services

VIBYOURS - Designed and developed a dynamic, user-friendly e-commerce platform for purchasing oversized t-shirts.

Features:

- Implemented SSL certificates to ensure secure transactions.
- Utilized MVC architecture to enhance project efficiency and readability.
- Integrated PayPal, RazorPay, and wallet payment options for convenient transactions.
- Added a comprehensive user order management system.
- Developed an admin dashboard with functionalities for managing coupons and offers.

Technologies Used:

Node.js, Express.js, HTML, EJS, CSS, MongoDB, Amazon Web Services

MINI PROJECTS

1. User Management: developed a simple user management system using Node.js

2.<u>TO-DO List</u>: implemented state management, component reusability and maintainability using React.js

3. Netflix clone: Created a responsive Netflix clone using React.js.

Features:

- Utilized React with Context API for consistent data management across components.
- Integrated Firebase for user authentication and as a database for storing user information.

Education

Higher Secondary Education (84 %)

2014

KPMHSS Poothotta

B.Tech in Mechanical Engineering (7.06 CGPA)

TOC-H Institute of Science & Technology

2018

Skills

• Language : JavaScript

• FrontEnd: HTML, CSS, Tailwind, React.js

• BackEnd: Node.js, Express.js

• Tools: Git, Figma, Firebase, Postman

• Cloud Services : Amazon Web Services

• Data Structures and Algorithms