Rahul M

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https://github.com/RAHUL56rahul56/Portfolio.git | https://github.com/RAHUL56rahul56?tab=repositories

Education

Gnanamani College of Technology *2023*
BE Biomedical Engineer
78%

Skills

Front End - HTML, CSS, JavaScript & Bootstrap.

Database - MySQL

Image Editing & Designing - Adobe Photoshop

Tools - Visual Studio Code & Library - React.js

Certification

Internship: Thirumoolar IT Solutions Pvt Ltd, Chennai (1 Month - 24.02.2025 - 24.03.2025)

Completed a one-month Web Developer internship at Thirumoolar IT Solutions Pvt Ltd, where I gained practical, hands-on experience in front-end technologies including HTML, CSS, JavaScript, and React.js. During the internship, I actively contributed to real-time

Objective

Aspiring Software Developer skilled in HTML, CSS, JavaScript, MySQL, Bootstrap, and React.js, aiming to build impactful, responsive web applications and contribute to innovative tech teams.

Experience

Prabas Vcare health Clinic pvt Ltd Puducherry   *August 2023 - October 2024*
Treatment Coordinator

Experienced in team collaboration, technician training, and quality control in a Hair & Skin Health Clinic. Skilled in client care, appointment scheduling, and supporting front office operations.

Project

Responsive Single-Page Landing Website for a Fried Chicken Restaurant

Designed a responsive single-page landing website for a fried chicken restaurant using HTML and CSS. Developed an intuitive UI to showcase the menu, offers, and contact details, ensuring a mobile-friendly, fast, and cross-browser-compatible experience.

Dynamic CRUD Application Using JavaScript

Developed a dynamic CRUD (Create, Read, Update, Delete) application using JavaScript, allowing efficient and seamless data management.

Web-Based BMI Calculator Using React.js

Developed a responsive BMI calculator using HTML, CSS, JavaScript, and React.js to accurately calculate BMI based on height and weight inputs.

Web-Based Password Generator

Developed a secure password generator using HTML, CSS, and JavaScript & React .js enabling users to create strong, randomized passwords with customizable character options.

Booksky
Booksky is a simple web application developed using HTML, CSS, and JavaScript that allows users to add, view, and delete book entries dynamically. It helps users maintain a personal digital library by storing

projects, focusing on building responsive and user-friendly web interfaces. I enhanced my skills in UI/UX design, component-based development using React, and improved my understanding of modern web development practices through collaboration with experienced developers and feedback-driven iterations.

book details like title, author, and genre. The app uses JavaScript DOM manipulation to update the UI in real-time without reloading the page.

Awards

TCS National Qualifier Test (NQT) – Cognitive Score: 79.27%

Numerical Ability - 59.84%, Verbal Ability - 88.47% & Reasoning Ability - 89.48%.

Paper Presentation – 2nd Place Winner

Secured 2nd place in a paper presentation on "Neuralink" at Excel College of Engineering and Technology, Namakkal.