Midhun Kumar T

Front End Developer

midhuun.vercel.app | github.com/midhuun | linkedin.com/in/midhuun | Madurai, Tamil Nadu

midhuun.2003@gmail.com | +91 8778838697

PROFILE

Front End Developer with 3 years of freelancing and personal projects,skilled in Javascript, React and Nextjs. Specializes in creating dynamic and responsive web applications, focusing on performance and user experience

PROFESSIONAL EXPERIENCE

Deloitte, Associate Analyst — Nov 2023 – present — Bangalore
Developed solutions using Excel VBA to resolve Provider records for Cleveland Clinic, reducing time consumption by 300%. Certified as an EPIC Developer in the ASAP module.

ItsMyKart, Front End Developer — Aug 2023 – Oct 2023 — Mumbai
Created an e-commerce site (itsmykart.com 🔗) using ReactJS and JavaScript. Optimized code performance and implemented RESTful APIs for CRUD operations on products.

Altruism Labs, Web Developer — Apr 2023 – Jun 2023 — WFH
Developed complex web applications, using Chart.js, React, and Tailwind CSS, to display a variety of experiments and lab related data.Used data visualization, responsive design, and state management techniques.

Arun Cyber Security, Web Developer — Jan 2023 – Feb 2023 — Coimbatore
Developed single page applications and redesigned existing pages using HTML,CSS and Javascript.Added custom animations to the website to improve user experience

SKILLS

Reactjs, Javascript, NextJs, TypeScript, Node.js, MongoDB, HTML, CSS, Redux, Web Development, Problem Solving, Git, Responsive design, Tailwind CSS

PROJECTS

Personal Portfolio 🔗
Developed a responsive front-end portfolio using HTML, CSS, and JavaScript, showcasing my profile, work experience, and projects with navigation and accessibility features for an optimal user experience.

DA Clothing Manufacturer(Free Lance) 🔗
Created an optimized e-commerce website for DA-Clothing using ReactJS and Tailwind CSS, featuring React Routing for navigation. The site effectively displays a wide range of products, enhancing user experience.

Bio Agri (FreeLance) 🔗
Developed a website that showcases available products, services, and organizational information using HTML, CSS, Bootstrap, and JavaScript. The site features a responsive design and user-friendly navigation, enhancing overall accessibility and engagement.

Find Your Spot 🔗
Created a Next.js-based platform for exploring nearby places, powered by AI. It offers personalized recommendations, helping users find spots that match their priorities and budget, enhancing their travel experience