Mohammed Junaid Ismail

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Summary — Web Developer/Front End Developer with passion in building responsive, user-friendly web applications using HTML, CSS, JavaScript, and modern frameworks like Bootstrap, JQuery and React. Strong focus on creating seamless user experiences, optimizing performance, and implementing best practices in UI/UX design. Adept at collaborating with cross-functional teams to deliver high-quality, scalable solutions.

Skills

VS-Code, HTML, CSS, Javascript, Tailwind CSS, Bootstrap, JQuery, React.js, Node.js, Express.js, Next.js, GitHub

About Me

Professional Overview

– I'm a Front-End Developer with knowledge in HTML, CSS, JavaScript, and modern frameworks such as Bootstrap, jQuery, and React.js
– With 1.6 years of Non-IT experience, I can provide strong problem-solving, communication, and multitasking skills to my development job.
– My passion for user-friendly, responsive websites, along with my background in customer service, allows me to develop solutions that fulfill the needs of both users and clients.
– Let's collaborate in order to have a positive effect!

Experience

Unified Mentor   **Oct-2024 - Nov-2024**

Front End Developer (Internship)

Travel Blog - 2024

– Developed a dynamic travel blog application using React.js, Tailwind CSS, HTML, CSS, and JavaScript to create an engaging and responsive user interface.
– Implemented smooth navigation and layout transitions for a seamless browsing experience across different devices.
– Integrated interactive elements that allow users to easily explore blog posts, enhancing engagement and readability.
– Optimized the app's loading performance and SEO, resulting in a faster and more accessible platform for users.

Personal Portfolio Website -2024

– Built a responsive and visually appealing portfolio website using React.js, Tailwind CSS, JavaScript, and Framer Motion to showcase personal projects and skills.
– Designed a visually appealing hero section with some animations to enhance the user experience and capture visitors' attention.
– Utilized Framer Motion to implement smooth, professional-grade animations for enhanced user engagement and a polished look.
– Integrated a functional contact form with validation, enabling easy communication with potential employers or clients.
– Applied best practices for responsive design and SEO optimization, ensuring accessibility across various devices and search engines

Education

Alagappa University

Bachelor of Commerce   *Jan-2015 - May-2018*

Courses
– Full-Stack Development - Udemy
– Software-Testing - Qspiders

Projects

HomeHaven (E-Commerce Website) **– 2024**
- Designed and implemented a fully responsive furniture e-commerce website using HTML, CSS, and JavaScript, ensuring compatibility across various devices and browsers.
- Built an interactive "Customer Reviews" section with smooth transitions, real-time data updates, and optimized performance, enhancing user engagement.
- Applied best practices in web development to improve loading times, navigation flow, and SEO, resulting in an intuitive and fast-loading shopping experience.

- **Technologies Used-**
  (React.js, Tailwind CSS, HTML, CSS, Javascript.)

Parallax-Website **– 2024**
- Designed and built a parallax website featuring the anime One Piece, using HTML, CSS, and JavaScript to create a visually dynamic experience with smooth scrolling effects.
- Used the parallax effect to display different One Piece crewmates as layered images, giving depth and movement as users scroll through the site, creating an immersive user experience.

- **Technologies Used-**
  (HTML, CSS, Javascript, Bootstrap, jQuery.)