Mohammed Abrar

Front End developer

♀ Vellore **in** LinkedIn

☐ Github R Portfolio

Profile

As a skilled Frontend Angular Developer Intern at Aspira Systems, I excel in translating design concepts into dynamic web applications. Proficient in Angular, I have successfully contributed to impactful projects. Eager to leverage my skills to contribute to innovative projects in a dynamic professional setting.

Professional Experience

Front End developper (Internship)

2023 Oct - 2024 Feb

Ambur

As a Frontend Developer Intern at Aspira Systems, I bring handson experience crafting dynamic web applications using Angular. Successfully contributing to impactful projects, I excel in translating design concepts into efficient and visually appealing solutions.

Web Developer (Internship)

2023 Jul - 2023 Sep

Ambur

As a Web Developer at Aspira Systems, I've contributed to diverse projects, showcasing my skills in creating responsive and user-friendly websites. Proficient in front-end technologies, I bring a creative approach to design and a commitment to delivering high-quality solutions.

Skills

Angular javascript

ES 6 Git

HTML 5 & CSS 3 Bootstrap

RWD (Responsive web design)

Time management

Communication

Projects

Quiz App

Interactive User Interface: Crafted an interactive quiz app using HTML, CSS, and JavaScript, featuring an appealing and user-friendly interface.

Topic-based Quiz: Developed a quiz app with three distinct topics, each comprising 10 questions. Users receive their scores upon completing the quiz, emphasizing a structured and topic-focused learning experience.

Responsive Experience: Ensured cross-device compatibility with a responsive design, offering a consistent and optimized experience on desktop and mobile platforms.

Hosted link: https://quiz-app-proj.netlify.app/

Github link: https://github.com/mi2468/QUIZZ-APP-PROJ

Shophaven

Shophaven E-commerce: Created "Shophaven," a visually appealing shopping website using HTML, CSS, and Bootstrap. The E-commerce website specializes in a curated selection of bags, handbags, watches, shoes, chappals, and belts.

Product Variety: Established a user-friendly shopping experience by categorizing products into distinct sections, allowing seamless navigation for customers interested in bags, handbags, watches, shoes, chappals, or belts.

Responsive Design: Ensured a visually pleasing and functional site across devices with Bootstrap's responsive design. The website adapts seamlessly to different screen sizes, providing a consistent and visually appealing experience for users shopping for fashion accessories.

Hosted link: https://bootstrap-ecommerce-proj.netlify.app/

Github link: https://github.com/mi2468/Bootstrap-website-proj

Education

2019 – 2022 Ambur
2018 – 2019 Pernambut

Canguages

EnglishTamil

• Urdu • Hindi