Arooj Shahid

Web Developer

Skilled in utilizing front-end frameworks and adept at transforming intricate Figma designs into streamlined efficient code. Possesses hands-on experience in developing single-page applications (SPAs), implementing responsive design, ensuring cross-browser compatibility, and optimizing performance.

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portfolio-k7d4zasgf-aroojs-projects.vercel.app/

github.com/arooj-12

medium.com/@aroojshahid1999 ••

WORK EXPERIENCE

Front-End Developer Intern Swoop Cart Technologies

03/2024 - Present

https://www.swoopcart.com/

Achievements/Tasks

- Created features that are integrated into the front-end web application to provide a smooth, responsive user interface.
- Interacted with cross-functional teams.
- Stack: NextJS, Apollo Client, Typescript, GraphQL, Node IS

Front-End Developer Intern Vivada.Tech

11/2023 - 02/2024

remote

Achievements/Tasks

- Collaborated with the UI/UX team and project stakeholders to translate Figma designs into functional code
- Delivered weekly progress briefings to company stakeholders, addressing front-end advancements.
- Stack: Angular, Javascript, CSS, Typescript, Figma, Material UI.

EDUCATION

Bachelor of Laws

University of London International Programmes

09/2019 - 06/2022

Upper Second Class (2:1)

SKILLS



PROJECTS

Netflix Clone

- Developed a comprehensive Fullstack Netflix clone with user authentication via GitHub and Google accounts, featuring an account selection option for personalized preferences.
- Technologies Used: React, Next.js, TypeScript, Tailwind CSS, MongoDB, NextAuth, Vercel

Smart Brain

- Developed a Face Recognition app utilizing Clarifai API for precise face detection with bounding boxes.
- Technologies Used: React, Javascript, Node.js, Express.js, Clarifai, Postman, PostgreSQL

Robofriends

- Implemented a responsive list of robots with images and names, along with individual search functionality for displaying specific robots.
- Technologies Used: React, Javascript, CSS, Github Pages

Todo List

Technologies Used: Html, Javascript, CSS

Redux Counter

 Featured user authentication with login/logout capabilities, dynamic counter operations including increment, decrement, and increase by 10, as well as a toggle button for counter display.

E-Commerce Store

 Technologies Used: React, Next.js, TypeScript, Tailwind CSS, Shadon UI, Prisma, PlanetScale, MySQL, Clerk, Vercel

INTERESTS

Hiking, Volleyball, Programming, Writing