Shaqeal Jinnah

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Experience

Frontend Developer Internship   May 2024 - Current
RankRise

- Delivered over 11 professional websites using HTML5, CSS3 (including SCSS and BEM), JavaScript, and React best practices.
- Improved website performance by 40% through image compression, caching, and lazy loading of components, which led to a 20% decrease in page load times.
- Included SEO, responsive, multi-platform, accessibility and hosting support, enabling their website to be used by any browser or device in the world.

Programming Tutor   Nov 2023 - April 2024
Frontend Simplified

- Supported 100+ students learning web technologies including HTML5, CSS3, JavaScript ES6/7, Firebase, and React.
- Processed API requests with Axios to dynamically fetch and represent data from a cloud server, implementing skeleton loading states, pagination, and dynamic routing, which improved page load times by 23% and reduced bounce rate by 12%.
- Utilized Git version control and the GitHub interface to manage 15 branches, ensuring smooth collaboration in a virtual team environment.

Projects

Personal Website | Website | GitHub
- My personal website highlights my programming skills and also contains the source code and website links for all my projects listed below.

Netflix Clone | Website | GitHub
- Fetched and integrated data from the Movie API to sort over 10,000 movies by genre and enable users to view trailers.
- Implemented functionality for users to create personalised movie lists, allowing them to add or remove movies.
- Developed a fully responsive movie app using **React, JavaScript, HTML and CSS** best practices.

Twitter Clone | Website | GitHub
- Implemented secure user authentication using NextAuth.js to display user's name and profile picture on Tweets and comments.
- Implemented posting Tweets, commenting and liking functionality. Stored user-generated data in Firebase.
- Developed a fully responsive social media app using **React, JavaScript, HTML and CSS** best practices.

NFT Marketplace | Website | GitHub
- Fetched data from NFT API to implement a comprehensive filter system that sorts NFTs by Price, Author, Owner and more.
- Dynamically routed data with skeleton loading states to enhance user experience, reducing perceived load time by 30% and improving user satisfaction.
- Developed a fully responsive e-commerce app using **React, JavaScript, HTML and CSS** best practices.

Education

Frontend Developer Bootcamp   **Mar 2023 – Sep 2023**
Frontend Simplified

Technical Skills

Languages: HTML5 | CSS3 (+ SCSS, BEM) | JavaScript ES6+ | Typescript
Frameworks: React (+ hooks) | Next.js | Material-UI | Redux | Tailwind
Technology: NPM | Git | Yarn | React dev tools | Firebase v9 | GitHub