Amjad Elhassan

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Skills

Coding: JavaScript, Node, React, Typescript, Next.Js, Angular, Vue, HTML, CSS, MongoDB, SQL
Environments & Architectures: Windows, Linux, MacOS
Methodologies: Agile: Scrum, JIRA, Git
Recreational skills: 8-year Jazz Saxophonist, Digital art illustrator

Work Experience

Senior FullStack React/Typescript Engineer   *Aug. 2021– present*
ClassDojo | San Francisco, Ca

- Tasked with building key infrastructure in the ClassDojo android application, then individually planning and executing major features while coordinating with my teammates
- specialized in creating intuitive UI interactions of a React.js/Typescript client running in a Next.JS framework and wrapped in a flutter handler to handle native android interaction.
- Created component, integration, and end-to-end tests to maintain application integrity in a continuous integration and development environment with modern TDD practices (Cypress, Jest, Playwright)
- collaborate with product designers about overall goals and priorities and producing solutions that are user-oriented

FullStack Javascript Developer   *Nov. 2020 – Aug. 2021*
Puffin Design Lab | Irvine, Ca

- Created FullStack E-Commerce applications with modern SEO optimizations that increase site traffic by an average of 35% within one month of implementation.
- Developed a React.js web app for a major wholesale apparel supplier that eliminated all frequent tech-related errors experienced by their client base of over 800 different businesses.
- Deployed and migrated applications via AWS and Heroku with configurations that encourage scalable test-driven future developments while cutting annual server costs by thousands

Front-End React Engineer   *Oct. 2019 – Nov. 2020*
100Devs | Los Angeles, Ca

- Specialized in managing MERN stack projects using React, Angular, Vue frameworks
- Designed, and updated backend REST and SOAP APIs made to reliably handle and process JSON and XML packets
- Maintained best practices in version control, documentation and collaboration through github

Projects

ClassDojo Android Application

- Classroom integrated Social platform between Students, Teachers, and Parents that boosts transparency and ease of digital resource availability in a familiar and magnetic digital experience
- made using: HTML, CSS, React.Js, Next.Js, Flutter, Cypress, playwright

Loqulii

- FullStack social network application that connects users to the most popular social media posts and upcoming local events based on their provided ZipCode. Allows users a platform to specifically engage and interact with their local community.
- made using: Twitter API, TikTok API, Facebook API, HTML, CSS, JavaScript, JQuery, Node.js, Express.js, Mongoose, and MongoDB

Education

Bachelor of Science in BioChemistry   *2014-2018*
University of North Carolina - Chapel Hill