Johnson Thieu - *Software Engineer*

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Richmond, TX

I am a Full-Stack Software Engineer well versed in managing projects and feature development in a collaborative environment, while staying up to speed with changing requirements.

Languages & Frameworks: React, JavaScript ES6, HTML5, CSS, Node, Express, Python, Django, MongoDB, TypeScript, Jest and libraries such as jQuery and Bootstrap technologies

Version Control, Design & Workflow Management: Git, GitHub, GitLab, Command Line, Trello, Figma

Deployment: Netlify, Firebase, Render and GitHub pages

WORK EXPERIENCE

React Developer, Alpha Works Technologies LLC, (Remote), Fresno, CA (Feb 2022 - Current)
- As a team member, I engage in daily SCRUM meetings to collaboratively tackle business problems and technical challenges using agile methodology.
- I have successfully completed 14+ Frontend UI projects by utilizing various JavaScript Frameworks and Libraries, most notably React.
- I have developed Backend Frameworks for REST APIs using Node.js, Express.js, Django, and Python. I am experienced in building and managing databases using PostgreSQL, MongoDB, Firebase, and AWS-storage.

Junior Frontend Software Engineer, Vergil App, (Remote Contract Role), New York, Ny (Mar 2021 - Aug 2021)
- Implemented Figma designs and deploying four components using React, Tailwind
- Made contributions to the source code resulting in finalized screens for app and storybook
- Built custom hook for app functionality

Product Engineering Intern, Frontdoor Inc. Denver, CO (July 2020 - Sept 2020)
- Collaborating with colleagues from multidisciplinary science and engineering teams from Colorado and India
- Built a file-upload component for company component-library using React and Typescript,
- Writing documents of component design and dashboard to analyze key inputs to internal systems.

PROJECTS

Multiple Choice Game
- Built with React.js components, HTML, and Typescript with conditionally rendered content
- Styled using styled-components, and conditional rendering of styles
- Used async await fetch request for data from an open API for trivia questions and answers
- Deployed with Netlify

Club-Hoppin'
- Built using HTML, CSS and Javascript, Node, Express, MongoDb
- Allows the user to view top 10 clubs of the week in San Francisco and reviews
- Features include an adding reviews of each club

The Last Mile - Replica
- Built with React components to render contents
- Used Custom CSS for a near pixel perfect replica
- Includes active links for user experience
- Deployed with Netlify

Rock, Paper, Scissors, Lizard, Spock
- Built with React and Sass
- Play Rock, Paper, Scissors, Lizard, Spock against the computer
- Maintain the state of the score after refreshing the browser

EDUCATION:

Underdog Devs - *Project Underdog* is a 3 – 6 month, full-time, intensive software engineering preparatory program including rigorous daily pair programming with senior software engineers, Feb 2022 - Sept 2022

Adobe Digital Scholar - General Assembly: Software Engineer Immersive (12-week bootcamp), Jan 2020 - Apr 2020

SoloLearn, Online Course, JavaScript Tutorial Course Completion, Oct 2019

Code 7370 - The Last Mile, Blythe CA, Front-End basics,Software Engineering - Mar 2016 - Oct 2016