STETSON HARDING

Front End Developer

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SUMMARY

Dynamic Front-End Developer with extensive experience creating innovative, user-centric websites. Skilled in translating design concepts into functional, high-performance solutions. Proven track record of delivering projects on time and within budget, while staying updated with the latest development trends to exceed client expectations.

TECHNICAL SKILLS

Languages

HTML5   CSS3   JavaScript

TypeScript

Libraries & Frameworks

React.js   Vue   next.js

Tailwind.css   Styled-components

Bootstrap

Tools

Git   GitHub   Docker   Firebase

Azure   Google Analytics

Postman   Debugging   Webpack

CI/CD   Redux

APIS

Restful   GraphQL   JSON   XML

Design Tools

Data Structures and Algorithms

Adobe Photoshop   Adobe Illustrator

Miro   Figma   Wireframes

Responsive Web

Object Oriented Programming

SKILLS

Strong verbal and written skills, Team Building, Team Player, interpersonal, Problem-solving, Critical thinking, Curiosity, Self-Motivated, Flexibility, Continuous Learning, Time management, Adaptability

EXPERIENCE

Front End Developer

The Kushery   📅 12/2021

- Develop and sustain visually captivating user interfaces utilizing a wide array of technologies, including React, JavaScript, HTML, CSS, AOS Animations, and Bootstrap for a responsive-friendly webpage
- Through seamless collaboration with a designer to enhance webpage visual appeal and user experience, we combined my expertise in web development with the designer's eye for aesthetics. Together, we implemented improvements aimed at increasing user engagement, resulting in a 15% increase
- Develop and implement responsive user interface React components that are scalable and reusable to ensure an efficient and sustainable webpage
- Utilized React Testing Library and Jest to rigorously test and maintain UI components, optimizing load times and ensuring optimal user-friendly experiences, thus enhancing overall user satisfaction
- Enhanced webpage functionality for faster page requests, efficient image downloads, and improved speeds by implementing Image lazy loading, utilizing up-to-date image formats, and applying image compressions. Achieved a 20% decrease in webpage loading times, providing users with faster access to content and improving the user experience
- Enhanced search exposure through modern SEO by implementing keyword optimization, mobile responsiveness, backlink building, and proper formatting. Achieving a 20% increase in overall traffic, significantly improving visibility and engagement including Google business accounts
- Design compelling advertisements using Adobe Illustrator and Photoshop, focusing on detail, aesthetics, and messaging. This resulted in a 15% increase in customer visits, as reported by I Heart Jane point of sale data

Supervisor

Earthbound Corp   📅 03/2015 - 07/2020

- Reduced business losses by maintaining inventory and managing quality assurance for packaging and delivery
- Managed, onboarded, and mentored employees to build an inclusive work environment optimized for productivity and retention
- Empowered employees as a trusted resource for resolving workflow-related issues or conflicts, fostering a collaborative work environment

EDUCATION

Bachelor of Science in Computer Information Systems

DeVry University   📅 01/2016 - 12/2020

ADDITIONAL EXPERIENCE

Mockery
https://web.mockeryhub.io/
Project Overview Video:
https://www.veed.io/view/89bd9454-6fda-41f8-8e3a-f130548b1164?panel=download
Description:
I Collaborated on Mockery to help frontend developers kickstart their projects seamlessly by generating mock data tailored to their precise formats and data schemas. This allows for smoother integration once APIs are finalized and deployed.
Technologies Used:
Frontend - Next.js, NextAuth.js, JavaScript, React Hooks, Context API, Tailwind, React-Flow, Miro
Backend - C#
Database - Cosmos DB
Infrastructure/Deployment - Azure Deployment, Azure B2C, Docker, Git/GitHub, GitHub Actions
My Role:
-Designed, styled, developed all frontend components to ensure scalability, reusability, and functionality
-Helped Implemented Azure B2C for secure and seamless user authentication
-Helped Set up and managed deployment pipelines for continuous integration and deployment
Highlighted Features:
-Authentication
-Create, edit, delete, clone, copy mock headers, and search all mocks
-Filter mocks by workspace
-Create, edit, and delete workspaces
-Filter and delete probes