David Rozmajzl

I'm a versatile app developer with expertise in both web and native mobile frameworks. I have a knack for quick learning and thrive on experimenting with new technologies and libraries. My primary focus is on frontend development, though I also possess backend experience. I'm dedicated to following best practices and writing clean, concise, and intelligible code.

Contact

dmrozmajzl@gmail.com
330-280-4773
davidrozmajzl.com

Education

B.S. Computer Science
The University of Akron

Frameworks

React
NextJS
VueJS
TailwindCSS
React Native
NodeJS
SwiftUI
Wordpress

Languages

Swift
Typescript
Javascript
CSS
HTML
SQL
PHP
Python
C++

Tools & Technologies

Git / GitHub
VS Code
Firebase
Figma
Snowflake
AWS Lambda
AWS DynamoDB

Experience

SKYCATCHFIRE

App Developer — March 2022 - August 2023

- Developed and maintained web and mobile applications using several different frameworks such as React, React Native, and UIKit.
- Utilized backend frameworks like AWS and Firebase to build new – and extend existing - systems that handle the data of 100's of tenants and users.
- Reviewed several GitHub pull requests daily on the whole range of applications in active development.
- Helped pioneer the adoption of new frameworks in order to increase efficiency and provide the best possible experience for both developers and clients.

SKYCATCHFIRE

Web Developer — February 2021 - March 2022

- Implemented responsive and user-friendly UI with mobile-first concepts that enhance the overall user experience.
- Proficient in WordPress CMS development, including theme customization, plugin integration, and content management, to create dynamic marketing websites.
- Quickly acquired proficiency in languages and frameworks like PHP, JavaScript, TailwindCSS, and AlpineJS, demonstrating adaptability by mastering both technologies with no prior experience.

SKYCATCHFIRE

Freelance Swift Developer — September 2020 - October 2020

- Enabled camera capability for a PWA (Progressive Web App) by integrating the PWA with a native iOS app, granting QR code scanning capabilities.
- Incorporated native UI components within a hybrid web/native app in order to enhance its performance on mobile devices.

Freelance

App Developer — September 2020 - November 2020

- Enabled geolocation functionality within an iOS application, providing users with the ability to determine the distance between their current location and physical destinations.
- Extended a PostgreSQL database and associated Ruby on Rails application to allow for the storage of GPS coordinates.