

MAKRAM IBRAHIM

Software Engineer

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Salt Lake City, UT, 84115

Experienced Software Engineer with a solid background in designing and developing high-performance web and mobile applications. Proficient in React, Next.js, React Native, TypeScript, Python, and the MERN stack, with a strong ability to handle both frontend and backend development. Adept at delivering scalable, user-centric solutions and driving innovation through technical excellence. Proven track record in improving project efficiency, optimizing code performance, and creating exceptional digital experiences.

TECHNICAL SKILLS

Languages: HTML5 | CSS3 (+ SCSS, BEM) | JavaScript ES6+ | Typescript | Python | PHP

Frameworks: React (+ hooks, Native) | Next.js | Express.js | Node.js | Redux | Bootstrap | Sass | Material-UI | Django | Flask | Angular.js | SwiftUI

Technology: NPM | Git | Yarn | React Dev Tools | Firebase v9 | GitHub | REST API | MongoDB | MySQL | jQuery | JSON

PROFESSIONAL EXPERIENCE

Frontend Developer

Frontend Simplified — *Internship*

Jun 2024 - Aug 2024

- Developed an interactive user interface from a static HTML, CSS, JavaScript, and React single-page application using animations, transitions, and carousels. Improved user engagement and experience through visually appealing UI enhancements.
- Implemented dynamic data representation by processing API requests with Axios, displaying data through skeleton loading states, pagination, and dynamic routing, which improved data loading time by 40%.
- Collaborated effectively in a virtual team environment using Git for version control and GitHub for project management, contributing to a 15% reduction in project delivery time.

Full-Stack Developer

Fiverr — *Freelance*

Sep 2021 - Aug 2024

- Created custom, high-quality websites and applications using frontend technologies such as HTML, CSS, JavaScript, React, and Node.js, achieving a 95% client satisfaction rate.
- Enhanced user experience by optimizing performance through techniques like code splitting, lazy loading, and implementing best practices in debugging using Chrome DevTools, leading to a 30% increase in website load speed.
- Simplified complex programming concepts such as responsive design, CSS layout, and asynchronous JavaScript for clients, reducing client learning curve by 20%.

PROJECTS

Summarist | [Website](#) | [GitHub](#)

- Built a high-performance web app with Next.js and TypeScript, using Firebase for authentication and Stripe for payments. Optimized state management with Redux and deployed on Vercel, improving development efficiency and code maintainability.

NFT Marketplace | [Website](#) | [GitHub](#)

- Developed a secure NFT marketplace with React. Implemented reusable components and optimized state management, cutting development time by 25% and enhancing code maintainability.

Ticket Finder | [Website](#) | [GitHub](#)

- Created a responsive event ticket app with React and API integration. Improved development efficiency by optimizing component structures and API interactions, reducing development time by 20%.

My Library | [Website](#) | [GitHub](#)

- Developed a dynamic book management app using React, JavaScript, HTML, and CSS. Utilized modular components and optimized state management, cutting development time by 25%.

EDUCATION

BS - Software Development

Grand Canyon University

Current – Apr 2026

Web Development & Design

Full Sail University

Sep 2020 – Dec 2022

General Technology

Weber State University

Aug 2015 – Dec 2017

High School Diploma

Judge Memorial Catholic High School

Aug 2010 – May 2014

CERTIFICATIONS

Frontend Developer Bootcamp

Frontend Simplified

May 2024 – Aug 2024

IT Automation with Python

Google via Coursera

Mar 2020 – Jun 2020