

Abdul Hasib Safi

hasibsaf91@gmail.com | Los Angeles, CA, USA | [linkedin.com/in/hasibsafi/](https://www.linkedin.com/in/hasibsafi/) | github.com/AbdulSafiCS

Skills

Skills: Zustand, C/C++, React, React Native, Web Development, HTML/CSS, SEO, Firebase, SQL, Python, JavaScript, TypeScript, React.js, React Native, Node.js, Python, Redux.js, Context API, Tailwind CSS, Sass, Express, REST APIs, Firebase Auth, Firestore, Postgres, MongoDB, MySQL, Redis, Git, Docker, CI/CD, Agile, Google Firebase, Google Places API, Expo Router, React Native Maps, FastAPI

Professional Experience

CCS Communications

Los Angeles, CA

Full Stack Developer

August 2023 - Present

- Improved site performance by 30% by engineering frontend features using React and TypeScript and enhancing backend APIs with Node.js and Firebase, ensuring seamless user experiences across web and iOS platforms.
- Reduced API latency by 25% by optimizing backend data flows and implementing secure REST APIs, leveraging data science best practices to support real-time data sync and authentication for consumer-facing applications.
- Decreased development time by 30–40% by refactoring large-scale codebases into reusable React component libraries, collaborating with Product and Design teams to define specs and accelerate rapid prototyping for new features.
- Contributed to cross-platform development by partnering with frontend, backend, and iOS engineers to deliver scalable features, participate in specs creation, and implement rapid prototyping workflows for new product launches.

CLM Group Inc.

Los Angeles, CA

Web Developer

December 2019 - August 2023

- Increased lead capture efficiency by 95% for a skincare manufacturer's digital storefront by developing full-stack solutions using React, Next.js, TypeScript, and Firebase, implementing secure backend API routes and Google reCAPTCHA for spam protection.
- Enhanced user experience and cross-platform consistency by building frontend components with React and Tailwind CSS, ensuring a modern UI across web and iOS surfaces and collaborating on technical specs for scalable architecture.
- Accelerated feature delivery and experimentation by utilizing full-stack and Rapid Prototyping techniques with TypeScript and Firebase, rapidly iterating on user-facing features and gathering feedback for continuous improvement.
- Improved codebase scalability and maintainability for a digital commerce platform by organizing frontend and backend code into reusable, type-safe components with TypeScript, supporting future growth and aligning with best practices in specs documentation.

Projects & Outside Experience

MuzMates - Gender-based Muslim Roommate Finder App

Los Angeles, CA, USA

Founder

June 2025 - Present

- Onboarded over 2,000 users within 6 months by developing and deploying full-stack frontend and backend features for an iOS mobile app using React, TypeScript, Expo SDK, and Firebase, including multi-provider authentication and real-time messaging.
- [Link to project](#)

WordApp

Los Angeles, CA, USA

Team Leader

February 2025 - June 2025

- Achieved over 2,000 downloads on the iOS App Store by leading full-stack development and rapid prototyping of a high-performance vocabulary learning app using React Native, TypeScript, and FastAPI for frontend and backend.
- [Link to project](#)

Education

California State University - Northridge

August 2023 - May 2025

Bachelor's, Computer Science

GPA: 3.7

Los Angeles Pierce College

August 2021 - December 2023

Associate's, Computer Science

GPA: 3.8