BLAKE ENGQUIST

FULL STACK DEVELOPER

INFO

ADDRESS
8818 Hamilton, Omaha, NE 68114

PHONE
(402) 578-4491

EMAIL
blakeengquist@gmail.com

LINKS

Github

LinkedIn

SKILLS

Typescript

JavaScript

React

React Native

Redux

Node

Express

GraphQL

SQL

MongoDB

HTML

CSS

Styled Components

Jest

Enzyme

Git

PROFILE

Motivated full stack developer with 2 years of experience working with a wide range of cutting edge technologies. Equipped with a problem solving skill set to shred through adversity. Easy going, friendly, honest and empathetic personality that can work closely with almost anyone. Thoroughly enjoy building solid and scalable websites in the most efficient way possible. Equipped with a keen eye for detail to diligently follow mock-ups and designs. Knowledge is power and I make it a goal to learn something new everyday.

EMPLOYMENT HISTORY

Front End Engineer, Fan Guru   Dallas, TX
Sep 2018 — Mar 2020

- Built and maintained a React app with over 130k lines of code
- Implemented and maintained a strict code base utilizing Typescript
- Participated in meetings involving the design team to ensure the final product met creative standards
- Sustained quality code with frequent code reviews and discussions
- Applied unit tests using Jest and React Testing Library
- Helped create and maintain consistent in-house styling using Storybook and Styled Components
- Enhanced search rankings by applying best SEO practices
- Incorporated AWS Lex to help build a responsive chat bot

Student Developer, DevMountain   Dallas, TX
May 2018 — Aug 2018

- Learned how to effectively build full stack applications and cooperate with APIs
- Led daily stand ups during group projects to help lead the team in the right direction
- Helped and guided struggling cohort members understand core development concepts
- Managed merge conflicts, resolved team issues and grew as a team member
- Kept up in an accelerated environment and surpassed expectations

EDUCATION

A.A. Computer Science, Iowa Western Community College   Council Bluffs, IA
Aug 2013 — May 2016

- Fundamentals of Computer Science
- Programming Language Basics (Python, Java, C#, .NET)