MICHAEL CRENSHAW

FULL STACK JAVASCRIPT DEVELOPER STUDENT AT THE ELEVEN FIFTY ACADEMY INDIANAPOLIS, INDIANA

Contact

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Tech Skills

Javascript, HTML, CSS, Node.js, JSON, React.js, Sequelize.js, PostgresSQL, Amazon Web Services, Amazon S3, Git, Github, Bootstrap, Postman, pgAdmin, Angular, bcrypt, JSON Web Token, SQL, Postgres, Express.js, API Development, Material UI, InVision, Front End Development, Back End Development

Soft Skills

Microsoft Office, Sales, Customer Service, Public Speaking, Research, Agile Methodologies

Summary

Junior Full Stack JavaScript Developer Student at the Eleven Fifty Academy interested in bringing great design and innovative ideas to fruition through all forms of technology including web and application development with experience using frameworks such as Angular and libraries such as React.

Projects

Fetch (June 2019) - https://m-fetch.herokuapp.com/

An instagram clone made specifically for posting pictures of dogs. It was built over a 4 week period created with a back end REST api using Node.js, Express, Sequelize, Postgres, PgAdmin 4, Bcryptjs, JsonWebToken, AWS, and S3. The front end was built with the ReactJs library. All component except for one are built with custom styling and styled to be responsive for both mobile and desktop. I took design inspiration from the Instagram app as well as a few sources online and some of my own ideas.

Dog API (May 2019-June 2019) — https://michaelapiproject.firebaseapp.com/
This project was built with the dog api (https://thedogapi.com/). It works by connecting to the api by a vanilla javascript fetch and returning the data from the search in an array that can be paginated with the arrow buttons that appear on the sides of the card component when there is more than one result present. A picture of the breed also appear by a second fetch to a different api endpoint through string interpolation so that it will match the breed of the displayed text.

Portfolio (May 2019) - https://mkrenshaw96.github.io/

A simple portfolio built using Bootstrap to showcase some of the other projects I have completed in my time as a student at Eleven Fifty Academy. The is a simple navbar component that uses a scroll spy to scroll to the appropriate section of the page. The first section is a bootstrap jumbotron customized with a parallax effect built with jQuery. The second section is an about me section that contains a link to my resume. The third section is a an image display section that acts as link to some of my previous work. The final section is a contact component that connect to my email through formspree.

Experience

Data Manager, Arbor Homes, Indianapolis, IN — 2019—Present
As a data manager at Arbor home my responsibilities included learning how the database interacted with our client website that was used in all aspects of

production. After learning this I was in charge of collaborating with our data team as well as the estimating and purchasing teams to build and maintain data. This was done so using excel sheet to upload specific pieces of data to be read and updated or created by the database. As well as helping with data management I am also in charge of helping with purchase orders as well as some permitting work and AutoCad work when required.

Key Holder, The Vitamin Shoppe, Indianapolis, IN — 2017–2018
Responsibilities include selling merchandise to customers as well as memberships and rewards programs that were relevant for the week. Opening and closing the store including cash management through the point of sale unit. Also in charge of keeping track of inventory in our computer system and changing sale signs and banners as required by the company. Store upkeep was also a large part of the job as we constantly made sure everything displayed on the selves looked presentable to the customers.

Media Production Specialist, Izzybuy Photography, Indianapolis, IN — 2015–2018

In charge of video editing and distribution across multiple social media platforms such as Youtube and Facebook. Responsible for the running of Youtube and Facebook pages and monitoring analytics to help increase our reach to potential customers and viewers. Technologies used were Final Cut Pro X, photoshop, and after effects.

Facilities Assistant, Northview Church, Carmel, IN — 2017—2017
Responsibilities include maintaining all aspects of the facility as well as event set up and tear down. This also includes assisting in making sure the church is up and running everyday as well as closing the facility down at night.

Assistant Manager, Brookstone, Indianapolis, IN — 2016—2017
Responsible in assisting store manager in all aspects of store upkeep and associate supervision. Duties including sales, back office, scheduling, coaching, and cleaning.

Education

Eleven Fifty Academy, Fishers, IN — 2019—Present
Full Stack Javascript Developer Program, Computer Science · (2019 - 2019)

Ivy Tech Community College, Indianapolis, IN — 2015–2018 Computer Science · (2015 - 2018)

Fishers High School, Fishers, IN — Graduated—2015