BRANDON HARRIS

Full Stack Software Engineer

CORE SKILLS

- HTML/CSS
- LESS/SASS
- JavaScript
- React.js
- Redux
- Formik
- Axios
- Styled Components

- Node.js
- Express.js
- Knex.js
- JSON Web Tokens
- Helmet
- CORS
- SQL
- Postgres

- Insomnia
- Postman
- Postgres
- RDBMS/DBMS
- Git/Version Control
- Unit Testing
- Integration Testing
- Building a RESTful API

INTRODUCTION

I am a Full Stack Software Engineer who is passionate about using my knowledge on larger projects where my input is valued and I am contributing to a bigger picture.

CONTACT ME

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MY EDUCATION

Lambda School

SOFTWARE ENGINEERING / WEB DEVELOPMENT

Studied Agile Methodology for Software Engineering, while learning a full tech stack centered around JavaScript and its eccentricities

Brigham Young University

BA ECONOMICS 2018

-Received an academic scholarship after starting my education at Brigham Young.
Developed a strong understanding of models and how to analyze large amounts of data and draw conclusions.
Completed a project about the trends of betting in the NFL and working against the spread using over 160 data points revolving around how Defence-adjusted Value Over Average (DVOA) affects a team's odds of winning.

WORK EXPERIENCE

Section Lead

LAMBDA SCHOOL 2019-PRESENT

-Lead a cohort of 200 students and 20 Team Leads through core curriculum in programming and software engineering modalities.
-Lead a team in Agile Methodology, facilitated with Daily Stand- Ups, organizing goals, work progress, and handle conflict resolutions.
-Facilitated further learning on varied topics with Mock Projects and code practice challenges related to software engineering.

Team Lead

LAMBDA SCHOOL FALL 2019

- Provided daily feedback and issue resolution of all curriculum through Slack Help Channel and code review.
-Delivered 1:1 feedback and code review on a weekly basis.
-Lead a team of 8 students that emulates a real work environment using Agile Methodology
-Facilitated daily standup meetings to build camaraderie, facilitate sharing of ideas and work progress, and provide guidance for that week's material
-Delivered supplemental lectures on various topics related to Software Engineering