BRIAN LOCKERBIE

Full Stack JavaScript Developer

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SUMMARY

I am a recent Full Stack JavaScript Developer graduate from Treehouse. I am an enthusiastic, outgoing and assertive solution seeker who is excited to be at the development phase of my new career. I am ambitious, driven and meticulous, as well as hard-working and able to quickly learn new skills. I have been working in web development since 2018, and my repertoire includes programming languages and tools such as ReactJS, jQuery, Bootstrap and more. I am always pursuing ways to create, discover and experience new technology. I am self-motivated and a self-taught professional who likes to solve problems.

I understand the importance and effect of learning and applying new languages, and continual education in this field is important to me. I am passionate about Mobile Web design and about providing an engaging experience for all users on all platforms. I look forward to using my skills and experience from previous work in the business field to a new and stimulating career in technology. Please got to https://teamtreehouse.com/brianlockerbie to view my Treehouse Profile and a comprehensive list of my achievements.

EDUCATION

Full Stack JavaScript
Treehouse
📅 2019 - 2020

High School Diploma (Honors)
Bernice McNaughton High School

- Graduated with High School Diploma with Honors (+85% average)

CERTIFICATION

Full Stack JavaScript
Treehouse

Google Analytics for Beginners
Google Analytics Academy

TECHNOLOGIES

Front End

JavaScript | ReactJS | Bootstrap | jQuery | HTML5 | CSS | Jekyll | Asynchronous JS | AngularJS

Back End

MySQL | ExpressJS | NodeJS | PHP | Ruby | Python

Tools

Git | Rest API's | npm | Github | Command Line | Gulp | SCRUM | JSON | Stack | Object-Oriented Programming | Responsive Web Design | Agile | Algorithms/Data Structures

EXPERIENCE & PROJECTS

Full-Stack-APP with React and a REST API

Treehouse

📅 04/2020   📍 Toronto, ON

I created a full-stack application that provides a way for users to administer a school database containing information about courses. Users can interact with the database by retrieving a list of courses, viewing details for a specific course, as well as creating, updating and deleting courses from the database. Users must create an account and log-in to make changes to the database.

- **Technologies & Tools:** *Express.js, Sequelize ORM, DB Browser for SQLite, Postman, express-validator, bcryptjs, basic-auth, cors, React Context API, react-router-dom, create-react-app, react-markdown*

SQL-Library-Manager

Treehouse

📅 02/2020   📍 Toronto, ON

In this project, I was given HTML designs and an existing SQLite database. I was required to implement a dynamic website using JavaScript, Node.js, Express, Pug, and the SQL ORM Sequelize. The application includes pages to list, add, update, and delete books from an SQLite database.

- **Technologies & Tools:** *Sequelize, SQLite database, Node.js, Express.js, Pug template engine, npm*

React Gallery App

Treehouse

📅 01/2020   📍 Toronto, ON

An image gallery app built using the React library. In this project, JSX is used to write markup-like syntax directly in the JS files and managing state in a container component that passes data down to reusable stateless components.

- **Technologies & Tools:** *create-react-app , JSX, React Router, Fetch API, Flickr API*

OOP Game Show App

Treehouse

📅 09/2019   📍 Toronto, ON

I created a phrase hunter game similar to the popular game 'hangman'. Guess what letters are within the phrase by clicking on that key. If you guess incorrectly, you lose a life. If you guess all the letters correctly you win the game. Uses object-oriented programming and DOM manipulation.

- **Technologies & Tools:** *Object-Oriented Programming , JavaScript classes, Array iteration methods, CSS variables*
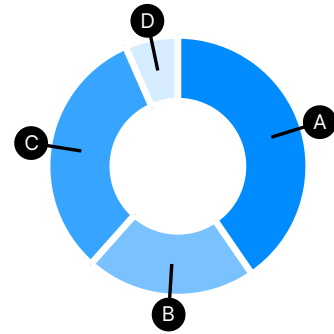
Random Quote Generator

Treehouse

📅 06/2019   📍 Toronto, ON

Single-paged app that displays a quote at random each time the button is clicked. Uses knowledge of basic JavaScript syntax, variables, loops, conditionals and object literals.

- **Technologies & Tools:** *JavaScript syntax, variables, loops, conditionals and object literals*

MY TIME

- **A** Learning new languages
- **B** Updating my portfolio site
- **C** Creating new apps & programs
- **D** Spending time with my dog

WHAT I AM PROUD OF

My Courage
To always leave my comfort zone. I am not afraid to do whatever it takes to do to achieve my goals

My Flexibility & Adaptability
I have left a small town of 60,000 to a mega-city of 6 million people to further my education, goals and dreams.

My Focus & Persistence
Despite any hard situation, I keep my focus on my goals and always move towards them.

PASSIONS

Learning Technologies & Languages

Arts & Fashion

REFERENCES

Available Upon Request