

COLTON HIBBERT

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<https://coltonhibbert.github.io/coltons-portfolio/>



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Summary

A proactive and adaptive Full Stack Web Developer, who excels at solving problems, communicating effectively, and working with others. I produce high value, efficient, results oriented code.

Skills

JavaScript ES6-9
React
Redux
Node.js
Express
PostgreSQL
SQL
GraphQL
Git

Education

BYU Idaho Online
AS Applied Technology -
Currently Pursuing

FreeCodeCamp
Full Stack Developer Certification-
Over 1800 hours materials and
projects

Experience

FULL STACK WEB DEVELOPER Internship

JILL'S OFFICE | FEB 2019 – NOV 2019

- Converted portions of a Ruby/Rails application over to a full stack JavaScript and Node.js application.
 - Created the front-end client-side code for the new signups using the Lit-HTML front-end Framework and Redux for State Management.
 - Used GraphQL and the Node server to store information in the Postgres Database.
 - Wrote back-end code on the Node server using GraphQL resolvers to create business processes for new customer signups, such as using the TWILIO API, and STRIPE API for payments etc.
- Evaluated Database and Schema to ensure application conversion is working correctly.

Projects

Check out my Portfolio and Projects

<https://coltonhibbert.github.io/coltons-portfolio/>

MyOutdoorTrails

- Full-Stack application. Search for and locate trails for hikes. View mapping information for your hikes. Login as a user. Utilize other features.
- Built with React, Redux, Node.js, Express.js, Postgres Database, and integrates 2 different API's.

Face Recognition App

- Recognizes face locations in photos with a Machine Learning API. Log in to use the app. Put in an URL of an image address and click detect.
- Built with React, Node.js, Express.js, Postgres, and a Machine Learning API.

Pomodoro Clock

- Has Customizable time slots for sessions and breaks to help users be more productive.
- Built with React and Redux State Management.

JavaScript Calculator

- Performs all basic calculations and includes sound logic checking to ensure correct order of operations.
- Built with React and Redux State Management.