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SUMMARY

I'm a web developer passionate about finding new ways to solve problems while expanding my knowledge of emerging technologies.

SKILLS

BACK END DEVELOPMENT: Express.js, Git, Heroku, Mongoose, Node.js, Ruby on Rails, Sequelize, Socket.io **DATABASES:** Firebase, MongoDB, PostgreSQL, SQL Server **FRONT END DEVELOPMENT:** AJAX, AngularJS, Bootstrap, Canvas, D3.js, jQuery, ReactJS **LANGUAGES:** CSS, HTML, JavaScript, Python, Ruby, SQL

EMPLOYMENT

GENERAL ASSEMBLY

Seattle, WA

Web Development Immersive Student

Sep 2015 to Dec 2015

- Work collaboratively in a small team as well as individually to build full-stack applications
- Intensive study of JavaScript, HTML5/CSS3, Node.js, Express, MongoDB, AngularJS, Ruby, Ruby on Rails, and PostgreSQL
- Coverage of topics such as Agile methodologies, pair programing, Git, TDD, refactoring, and deployment

LIGHTHOUSE EDISCOVERY

Seattle, WA

Data Production Specialist

Apr 2014 to Sep 2015

- Formatted data for importing into review software
- Created applications with VBScript and Javascript for normalizing data to improve data quality and end-user efficiency
- Used SQL Server Management Studio to write queries to create custom ad-hoc reports for data analysis
- Create SQL stored procedures for internal tool to extract, transform, and load data

STARBUCKS SUPPORT CENTER

Seattle, WA

Help Desk Analyst

Jun 2013 to Nov 2013

- Provided computer help desk support via telephone communications with end-users
- Performed diagnostics and troubleshooting of system issues, LANs, routers, and documented tickets/resolution
- Assisted in identifying trends in continuing hardware, software or systems problems

CENTRAL MICHIGAN UNIVERSITY PARK LIBRARY

Intern/Information Technology

Mount Pleasant, MI Feb 2013 to May 2013

- Wrote scripts using AutoIt to automate routine tasks and coupled the script with batch files to perform with Microsoft Task Scheduler
- Created gadgets that allowed the library automation system to integrate with other campus software
- Produced documentation and training handouts for staff to properly use Sharepoint Workflows in order to improve efficiency and reduce the use of paper

PROJECTS

TO-DO LIST

Web app written with ReactJS, Gulp, and using Firebase

SEARCH MARVEL

MEAN stack, socket.io, and also consuming the Twitter API to create a Marvel Comics wiki.

HALFWAY

Full stack web app utilizing Express and Node.js. This app finds the halfway point between two addresses

PONG

Front end web app crrated using the HTML5 Canvas API

EDUCATION

General Assembly

Web Development Immersive 2015

Central Michigan University

Bachelor of Science Information Technology 2013