Dallin Johnson Python Developer

South Jordan, UT, 84009 | (801) 819-3266 | dallin.coder@gmail.com | Github | LinkedIn | Portfolio

EDUCATION

Devmountain | Lehi, UT

Graduated September 2022

• Python Development Program

Snow College | Ephraim, UT

• Generals - Course Completed

SLCC | South Jordan, UT

December 2022

• Generals - Course Completed

SKILLS

Javascript | React | NodeJs | Express | PostgreSQL | OAuth | Bcrypt | AWS | CSS | SASS | Git | Github | Bootstrap | Postman | SQL Tabs | Heroku | HTML5 | axios | Flask | Ginga

PROFESSIONAL EXPERIENCE

Devmountain | Lehi, UT

May 2022 - September 2022

Web Developer / Software Engineer (student)

Website Builder - Github Repo | Demo

Redux | NodeJS | Express | PostgreSQL | Semantic UI | Pip | DB designer

- Utilized Python to create HTML, CSS, and Javascript in a single HTML file that saves to a single user in a PostgreSQL database to be used to access information unique to that user
- Redux was used to render the sites user made HTML
- Utilized a virtual environment for Dependencies

PC Part Finder - Github repo | Demo | Hosted Site

JavaScript | NodeJS | Express | PostgreSQL | CSS |

- Developed an eCommerce site using React and Node to provide a simple user experience for electronic purchases
- Managed a database to store user purchases to buy at checkout so customers can send in requests
- Sent and received data through axios request which sent all data to a json so I can store user purchases
- Integrated React, Bootstrap, and Semantic UI for styling

Smiths Marketplace | South

JL Sorenson | South Jordan, UT

2017 - 2018 and 2021 - 2022

lifeguard

saved multiple people from drowning

- Entered and organized shift data to make sure everyone was being effective
- Worked with my coworkers to sanitize the pool and keep the surrounding area sanitary
- happy, helpful person when I interacted with the patrons and worked well with my fellow coworkers.

Mosquito Abatement | South Jordan, UT

2020

controlled mosquito populations

- Looked for potential locations that needed to be checked for pests.
- Collected and entered data.
- collected data and entered it to assess risk
- collaborated on a team to target particular regions to spray.
- Communicated with people who were concerned about the chemicals to ease their concerns.