# **Gregory Smith**

### Tech Geek

(616) 610-9577



orygregs.github.io



ory.g95@gmail.com



/in/orygregs/



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## Objective -

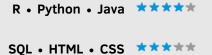
Obtain a position that leverages my customer-service experience and my technical background to exceed expectations

## Skills

### Overview



#### **Programming**



\*\*\*\* JS • PHP • SAS

## **Experience**

#### Aug 2018 -**IT Student Services** Current

WMU - Waldo Library

- · Leverage my knowledge of computers and networks to provide a positive computing experience for the students, faculty, and staff at Waldo Library
- Manage ticket gueues and alert feeds to identify high-priority issues
- Quickly respond to tickets and resolve the issues in a timely manner

#### May 2018 -Current

#### **Electronics Sales Member**

Target

- Utilized my breadth and depth of knowledge in current technology to recommend products to guests based on their needs
- Ensure products are placed on the sales floor
- · Skills utilized: cash handling, interpersonal communication, multitasking

#### Sep 2017 -April 2018

#### **Bartender / Server**

Lynx Golf Course

- Worked as a team to serve events for 100+ people
- · Provided quick and professional service to many guests in a very demanding environment

# Sep 2017

### June 2017 - Mover / Lugger

Boer's Transfer

- · Worked as a team to deliver outstanding customer service. Experience with lifting heavy things up and putting them down, packing, loading trucks, etc
- Saved customers 1000's of dollars off their quote on multiple occasions through hustle, sweat, and determination

## **Education**

2016 - 2019 Pursuing: BS, Data Science (GPA: 3.53)

Western Michigan University

2013 - 2016 Associate of Arts, General Studies

**Grand Rapids Community College** 

### **Certificates & Extracurricular Activities**

#### March 2018 Exterior Relations Officer

Data Science & Statistics Club

- · Responsible for recruitment outside of Western Michigan University
- Work with professionals and network for the club

#### Feb 2018

#### Data Science & Machine Learning Bootcamp with R

Udemy

· Certificate of completion for 18 hours of video lectures with assignments & projects

#### Feb 2018 **SQL Bootcamp**

Udemy

 Certificate of completion for 8.5 hours of video lectures with assignments & projects