




Gregory Smith


Data Science Graduate

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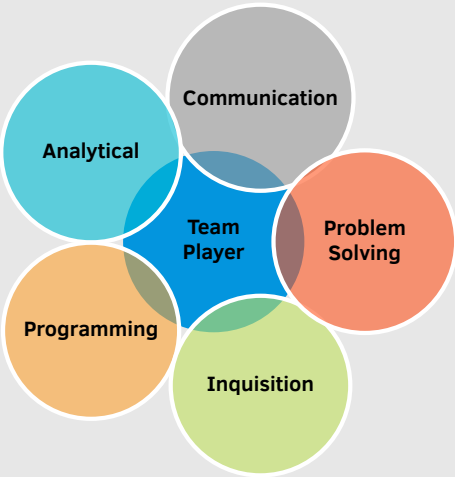
 /in/orygregs/

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Summary

Aspiring graduate seeking to use the skills and knowledge gained at Western Michigan University to deliver insights, implement optimized solutions, & solve complex business problems at your organization

Skills Overview



Technical

R • Python • Java 

SQL • HTML • CSS 

JS • PHP • SAS 

Education

2016 - 2019 **Pursuing: BS, Data Science** (GPA: 3.55) Western Michigan University
Minor: Computer Science

- Excelled in machine learning, statistics, and computer science coursework
- Senior Project (In Development):
 - Devise a probabilistic data matching algorithm to identify similar contacts from multiple data sources to a master key for a master data management & business intelligence platform

2013 - 2016 **Associate of Arts, General Studies** Grand Rapids Community College

Experience

Aug 2018 - **IT Student Technician** WMU - Waldo Library
Current

- Oversaw ticket queues and alert feeds to identify high-priority issues
- Expedited service to quickly resolve issues empowering efficient workflow
- Collaborated with other technicians to reduce total tickets by 75%

May 2018 - **Electronics Sales Team Member** Target
Current

- Utilized my breadth and depth of knowledge in current technology to recommend products to guests based on their needs
- Managed product flow to improve sales and organization
- Executed skills such as interpersonal communication, multitasking, and technical prowess

Sep 2017 - **Bartender / Server** Lynx Golf Course
April 2018

- Collaborated with the owner and other servers to setup and events that regularly hosted over 100 people
- Surpassed expectations by providing quick, efficient, and personal service

Certificates & Extracurriculars

Mar 2018 - **Exterior Relations Officer** Data Science & Statistics Club
Current

- Oversaw recruitment and networking outside of Western Michigan University
- Demonstrated excellent written and oral communication

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