

MATTHEW D. CONFLITTI

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Summary

A student in his last year at Grand Valley State University with a senior standing looking to further advance his data science career. Works efficiently both independently and in a team setting. A quick learner who is easily teachable. Loves data, creating results, and telling stories that impact the company.

Relevant Skills

- 4 years experience of Java programming
- Experience with
 - Python/R and ML algorithms
 - Data collection/web scraping
 - HTML5, CSS3, JavaScript, PHP, React/React Native, SQL
- Willingness to help others
- Excellent interpersonal skills
- Easy to teach/eager to learn
- Excellent problem solver
- Agile/Scrum Dev Ops/Git

Work Experience

- Carmony** – Grand Rapids, MI November 2017 to Present
Chief Data Officer – Director of data science and analytics team and generating the core data product of carmony.ai.
Creates predictive models of user behavior and vehicle classification for matching users to the best vehicle for them.
- SalesPad** – Grand Rapids, MI May 2017 to July 2017
Desktop Product Custom Team Intern – developed custom add-on and modified solutions for customers using the SalesPad software.
- Blujay Solutions (formerly LeanLogistics)** – Holland, MI May 2016 to Oct 2016
Web Application Developer Intern – developed and maintained transportation management software for 100+ companies across the US to logistically plan their shipments of product
- Grand Valley State University Tutor Center** – Grand Rapids, MI Sept. 2015 to Dec. 2016
Math tutor – help students with homework in classes ranging from algebra to calculus.

Education

- Grand Valley State University - Grand Rapids, MI Sept. 2014 to Present
Double major, **computer science and mathematics**
Graduating April 2018
- Allendale High School – Allendale, MI Sept. 2010 to May 2014
Class Valedictorian, Varsity Baseball Captain

Awards & Accomplishments

Awarded the GVSU excellence, faculty, computer science, math, and web team scholarships. Developed website for local business: www.wmsensorylearningcenter.com and others for experience. Attended a local Startup Weekend and our app won first place. Currently working on a network science math capstone project. Attending GVSU Datafest this March.

Activities

- Big Data Ignite Conference – Attendee Sept 2017
Attended the Big Data Ignite conference in Grand Rapids, MI. Listened to talks on some of the latest advancements in data science. It was a wonderful experience.
- Catholic Student Ministries – President, Peer Minister April 2017 to present
Help plan events and help people grow a closer relationship to God