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# Anthony Yoskovich

Motivated thought partner who informs business decisions by using data to provide meaningful insights.

## Experience

**Optimization Consultant**                                    *May 2020 - Present*
*Betting Hero - Grand Rapids, MI*

- Built a live dashboard in Google Sheets to track mission critical KPIs across 24 events in 4 states.

- Automated a scheduling application using Google Apps Script to save 10 hrs of manual work per week.

- Used the Google Sheets API and Python to streamline recruitment efforts of over 400 employees.

**Advanced Analytics Intern (Part Time)**                     *September 2019 - May 2020*
*Steelcase - Grand Rapids, MI*

- Consulted closely with SMEs to scope, brainstorm, and design a Tableau dashboard of profitability.

- Synthesized unstructured data sources to design and build a Monte Carlo simulation model in Python.

- Used Python, R, and SAS to clean, merge, analyze, and summarize over 50 million rows of data.

**Advanced Analytics Intern (Full Time)**                     *May 2019 - September 2019*
*Steelcase - Grand Rapids, MI*

- Delivered data driven hiring and relocation insights by modeling $60 million worth of incremental sales.

- Investigated and presented share of wallet variability using Rshiny to inform strategic sales tactics.

- Worked on a cross-functional team to deploy a floor space optimization tool and recommender system.

**Statistical Consultant & Tutor**                            *September 2018 - May 2019*
*Grand Valley State University - Allendale, MI*

- Worked with faculty and independent researchers to complete statistical analyses using SPSS and SAS.

- Adhered to publication standards when presenting summary statistics and regression results.

- Facilitated student understanding of statistical methods and software packages (SPSS, SAS, R).

## Personal Projects

- Developed and deployed an interactive cost saving dashboard using Python, Heroku, and Bokeh.

- Created a script to log my internet speed and analyzed 800,000 data-points to investigate variability.

- Built a Raspberry Pi data logger to record historic bitcoin prices in compliance with API restrictions.

## Education

**Bachelor of Science in Statistics and Economics**          *April 2020*
*Minor in Mathematics*
*Grand Valley State University*

- Recipient of the Statistics Scholarship in September 2019

- Achieved the Dean's List each semester of study

- GPA: 3.7 / 4.0