Maximilian Rodrigues

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https://mrodrigues17.github.io

HIGHLIGHTS

- Skilled researcher, writer, and problem solver transitioning into a career in data analytics
- Professional and academic experience in multiple data analysis disciplines
- Strong multitasker—able to balance demanding full-time job while successfully completing master's degree
- Former Division I scholarship athlete (DePaul University Men's Track & Field)

EDUCATION

DePaul University, Chicago, IL   *Jan 2018-Present*
Master of Science in Data Science
Courses Completed: Data Visualization; Database Processing for Large-Scale Analytics; Data Analysis & Regression; and Introduction to Programming (4.0 GPA)

DePaul University, Chicago, IL   *June 2013*
Bachelor of Science in Business, Finance

RELEVANT EXPERIENCE

Claro Healthcare, Chicago, IL   *Mar 2018-Present*
Data Analyst Intern
- Analyze and interpret complex datasets provided by hospitals and healthcare providers so Executives can drive meaningful change to improve patient outcomes and financial performance
- Work products include executive dashboards, performance reports, and financial analysis

MaritzCX, Chicago, IL   *Jan 2018-Mar 2018*
Marketing Research Intern
- Ran reports using the MaritzCX platform to create data visualizations, tables and dashboards for PowerPoints
- Used advanced excel skills to transform raw data to client deliverables

Yale University New Haven, CT   *Jun 2017-Aug 2017*
Summer Intern—Behavioral Finance
- Designed and implemented experimental behavioral finance studies using Qualtrics survey software
- Cleaned data in excel and performed various statistical analyses
- Presented research at meetings for Yale faculty, graduate students, and other interns

DePaul Brain & Language Lab, Chicago, IL   *Sept 2016-Jun 2017*
Research Assistant
- Conducted experiments examining hemispheric differences in language processing using eye tracking hardware
- Compiled, cleaned, and performed preliminary analyses on data

Guggenheim Investments Chicago, IL   *Jul 2013-May 2015*
Fund Administration Associate
- Prepared monthly advisory fee schedules for closed-end and exchange-traded funds
- Entered and pulled expenses from Access database for all closed-end, exchange-traded, and open-end funds
- Ran fund reports in the BNY Mellon Inform system and Sungard InvestOne system

Data Integrity Analyst Intern (Summer 2011)
- Provided support to intermediary sales team by maintaining data integrity of the CRM system

ADDITIONAL SKILLS

- Highly proficient in Microsoft Office Suite and R (Shiny, R Markdown, etc.)
- Experience with SPSS, Python, Tableau, SAS, Qualtrics, SQL, HTML/CSS, and Git