

Aldo Iturrios

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EDUCATION

University of Michigan

Masters in Applied Statistics

August 2020 – April 2022

Ann Arbor, MI

Relevant Coursework: Statistical Learning, Probability Theory, Python for Data Science

University of California, Berkeley

Bachelors in Political Science

August 2015 – May 2018

Berkeley, CA

Relevant Coursework: Principles in Data Science, Statistical Inference, Data Structures

PROFESSIONAL EXPERIENCE

Research Programmer

Mathematica

January 2019 - August 2020

Oakland, CA

- Wrote code in R, Python, Stata, and SQL to extract, clean, and format large administrative data for use in analysis on public policy research projects
- Conducted exploratory data analyses and communicated findings and recommendations to senior research team
- Managed research projects by tracking financial progress and prepared monthly project assessment memos

Product Analyst Intern

Pandora Media Inc.

June 2018 - August 2018

Oakland, CA

- Identified product opportunities through analysis of listener behavior and collaboration with cross-functional groups including User Research, Marketing and Engineering
- Compiled and presented a detailed analysis of Pandora's Premium service, focusing on key insights such as subscription growth, churn rate, and listener behavior
- Communicated insights on various product areas such as social, user interface, and player controls across functions and levels of the organization using software such as Tableau, Excel, and SQL

Research Analyst Intern

Pew Research Center

January 2018 - April 2018

Washington, D.C.

- Conducted regular polls on major policy issues and conducted long-term studies of trends on fundamental political and social attitudes
- Utilized statistical software such as R, SPSS and Excel to conduct analysis and construct visualizations of survey results
- Contributed to various aspects of public opinion research, including statistical analysis, data management, data visualization, and questionnaire development

Intro to Data Science Teacher Assistant

UC Berkeley Electrical Engineering and Computer Science Department

August 2017 - December 2017

Berkeley, CA

- Facilitated discussion/lab sections of 30 students each week to help with homework, projects, and lab assignments
- Tutored students on course topics including: regression, hypothesis testing, classification, Python, and basic data structures

SKILLS

Programming Skills

Proficient: Python • R • SQL • Stata

Familiar: Tableau • Hive

Language

Native: Spanish