Jordan Maulino

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EDUCATION
University of San Francisco (USF)
May 2017 B.S. Data Science with concentration in Computational Analytics

RELATED COURSEWORK
Intro to Statistical Learning   Spring 2017
- Applied statistical learning techniques (Linear Regression, Classification, SVM etc.) to large datasets through assignments and semester-long research project.
- Collaborated with classmates to complete large-scale project which focused on classifying and predicting USF Freshman roommate conflicts based on roommate preferences. Data was collected via survey, then processed and analyzed using R.

Bioinformatics   Fall 2016
- Utilized machine learning algorithms such as support vector machines for scientific programming and data analytics.
- Analyzed biological data using tools such as Weka, R, and Python.
- Completed semester long project which focused on applying linear and logistic regression to and extending a large-scale, semi-simulated, healthcare dataset.

Linear Regression   Fall 2016
- Used R to apply mathematical techniques as a solution to real-world problems involving large, complex datasets.
- Presented analytical results verbally and in writing.

TECHNICAL SKILLS
Fluent: R, Python, Java
Familiar: HTML, D3.js, SQL

WORK EXPERIENCE
University of San Francisco   January 2017- May 2017
BSDS 100: Intro to Data Science with R, Teacher Assistant
- Graded and created answer keys for R assignments which focus on teaching students to use R to manipulate and analyze data.
- Assisted students with any questions about their R assignments (i.e. questions about data structures, R libraries, etc.)

University of San Francisco   January 2015- May 2017
Community Assistant (Lone Mountain Residence Hall)
- Acted as receptionist, i.e. answer phones, give information, take messages, forward calls, check out equipment; coordinate initial responses in emergency situations.
- Well informed on Student Housing and Residential Education (SHaRE) and University policies and able to enforce these policies in order to keep residents safe.
- Maintained a safe and organized work environment while providing excellent customer service.
- Responsible for building community among residents while maintaining a level of professionalism.

ACTIVITIES/INVOLVEMENT
University of San Francisco Kasamahan (Filipino Cultural Club)   Fall 2013-Spring 2017
- Acted as liaison between USF Kasamahan and Chi Upsilon Zeta to create the first annual "GBM Jam: A Concert for Cancer" which resulted in over $4000 in donations and a 300+ audience.
- Led performance, fundraising, and PR committees to ensure a successful event.

Chi Upsilon Zeta Fraternity (Social Justice and Multicultural Based Organization)   Spring 2014- Spring 2017
- **President**, 2016 - 2017
- **Vice President of Development**, 2015 - 2016
- Participated and planned multiple social justice and community service events such as St. Baldrick's Day, a philanthropic event which raised awareness for childhood cancer and resulted in over $10,000.