

Carlos Belardi

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Campus Address:
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854 Ivywood Circle N
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EDUCATION

Northwestern University

Bachelor of Arts: Computer Science, Minor in Economics

Cumulative GPA: 3.5/4.0

Relevant Coursework: Data Science, Database Systems, Intro to Machine Learning, Intro to Data Structures and Algorithms, Mathematical Foundations of Computer Science, Econometrics, Statistics, Macro/Microeconomics

Evanston, IL

Expected June 2019

University of Edinburgh

Edinburgh, UK

Fall 2017

- Engaged and grew familiar with Scottish culture while adjusting to life in a new country and meeting new people from all over the world

RELEVANT EXPERIENCE

Life-Span Development Lab, Research Assistant, Webmaster

January 2018 - Present

- Implement PsychoPy – a Python-based open source psychology program – to design experiments for the lab
- Operate and set up experiments to analyze emotion regulation in aging adults
- Clean and analyze data that has been collected during experiments, using Excel and R
- Fully redesigned the lab website and continue to regularly update it

Visa, Product Management Intern

June 2018 – September 2018

- Analyzed consumer behavior and prioritized bugs to be fixed by utilizing Google Analytics and Tableau data
- Monitored and requested new features for Visa Checkout with management tools such as Rally and JIRA
- Prioritized Visa Checkout's expansion into 11 new markets by researching e-commerce trends and competitor solutions in each country

CAMPUS INVOLVEMENT

Northwestern Career Advancement, Clerical Aide

January 2018 – Present

- Teach students to effectively utilize the resources that the Career Center offers them
- Collaborate with career counselors to help them reach out and help as many students as they can
- Coordinate campus visits and recruitment events with employers

Practicum in Intelligent Systems, Hot Topics

September 2018 – December 2018

- Used the Twitter API, along with Natural Language Processing libraries in Python to build a Chrome extension that displayed the most reactionary tweets about the news story a user was reading

Data Science Seminar, Crime and L Stops

April 2018 – June 2018

- Utilized PostgreSQL, Python, OpenRefine, Impala, and Tableau to learn about various data science tools and analyze Chicago crime data to see if certain crimes are more likely to happen near L stops

Leadership

Northwestern University Department of Computer Science, Peer Mentor

December 2016 – March 2017

New Student and Family Programs, Peer Adviser

March 2016 – Present

SKILLS

Computer: Tableau, Google Analytics, Pandas, XCode, Visual Studio, GitHub, Atom

Language: Bilingual in English and Spanish

Programming: Intermediate Python. Proficient: Stata, C++, C#, HTML, CSS and JavaScript. Beginner: PostgreSQL, R