Carlos Belardi

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Campus Address:	*Permanent Address:*
1715 Chicago Ave Apt 601S	854 Ivywood Circle N
Evanston, IL 60201	Lake Elmo, MN 55042

EDUCATION

Northwestern University   Evanston, IL
Bachelor of Arts: Computer Science, Minor in Economics   Expected June 2019
Cumulative GPA: 3.594/4.000
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

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

Visa, *Product Management Intern*   June 2018 – September 2018
- Analyzed consumer behavior and prioritize 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
- Overhauled the internal Visa Wiki page for Visa Checkout market expansion requirements making it easy to find specific legal, UI, and UX requirements for specific countries or regions
- Prioritized Visa Checkout's expansion into 11 new markets by researching e-commerce trends and competitor solutions in each country

Knight Lab Studio Course, *Conversational Fact Checking*   January 2018 – March 2018
- Implemented problem solving skills to tackle the challenge of live fact-checking political content on C-Span using an Amazon Echo
- Built project management and teamwork skills by coordinating efficient workflows using Trello and Slack
- Developed a program that allows users to ask their Echo if a "factual" claim they just heard on C-Span is actually true using HTML, CSS, JavaScript, and Amazon APIs

CAMPUS INVOLVEMENT

Life-Span Development Lab, *Research Assistant*   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, emotional links between couples, and emotional control in children that have begun displaying symptoms of mental illness

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

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: C++, C#, HTML, CSS and JavaScript. Beginner: PostgreSQL and Unix