Isabelle Ingato

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isabelleingato.github.io

Experience

Engineering Resident, **Google**, New York, NY   begins September 2017

Software Engineering Intern, **Salesforce**, San Francisco, CA   June-August 2016
- Developed a suite of UI features for next product release, regularly picked up bug fixes/user stories

Software Development Intern, **Epic**, Madison, WI   June-August 2015
- Developed a medication history visualization tool for physicians using JavaScript & d3
- Project selected by development division leader for presentation at company/customer-wide meeting

Extern, **Wattvision**, Princeton, NJ   January 2015
- Implemented new time-of-use pricing feature in Python, enhanced to sync with third-party sensor API

Intern, **Princeton CS Department Summer Programming Experiences**, Princeton NJ   June-July 2014
- Implemented the Eigenface Algorithm in Java and built a GUI for a facial recognition security app
- Designed/implemented a Facebook-integrated app analyzing friends' interconnections via group photos

Education

Princeton University, Princeton, NJ   June 2017
A.B. in Computer Science, Certificate in Linguistics   GPA: 3.78
Magna Cum Laude / High Honors
Coursework includes: Information Security, Computer Networks, Machine Learning, Machine Translation,
Functional Programming, Theoretical Computer Science, Psycholinguistics, Screenwriting, Global Justice
Independent Work focus in Natural Language Processing and Computational Creativity

Skills & Interests

JavaScript/Coffeescript, Python, Java, C | React
Participant, Fake News Challenge Competition 2017 | BuildItBreakItFixIt Competition 2016
Member, Sigma Xi | Association for Computational Linguistics
Books: The Pragmatic Programmer, NLP with Python, Sentiment Analysis & Opinion Mining

Honors

Sigma Xi (2017)
Grace Hopper Conference Scholarship from Princeton CS Department (2015)
NJ Governor's Award in the Arts (2012)

Projects

Progress Report -- Coursework progress comparison tool & course suggestion engine -- Spring 2016
LinUs -- Educational Linear Algebra Toolkit -- developed in 24 hours, HackPrinceton Fall 2014

Campus Activities

Women in Computer Science, *Corporate Outreach Co-chair, Projects Chair*
Innovation Magazine, *Staff Writer*