MARINA TASSI

EDUCATION

AMHERST COLLEGE, AMHERST, MA — COMPUTER SCIENCE MAY 2017

Related Coursework: Systems I & II, Data Structure/Algorithms I, Videogame Narratives
Current Coursework: Data Structures/Algorithms II, Artificial Intelligence

MIDDCORE, TAHOE, NV — JUNE 2014

Training in entrepreneurship, business, professional development, and team dynamics.
Consulting and marketing for two California start-ups.

SKILLS

Technical Skills: Proficient in Java and Python, Familiar with Javascript, HTML, and CSS
Languages: Fluent Portuguese, Intermediate Spanish

EXPERIENCE

PRODUCT MANAGEMENT INTERN AT MADE BY MANY — MAY 2015-AUG 2015

❖ Lead the design and development of HelloBacker using lean and agile methodology
❖ Guided the intern team through 5 product cycles/sprints
❖ Conducted 27 user interviews that drove product decisions
❖ Committed 5 sponsors over one week (including Evernote and Twilio) to our platform

IT SPECIALIST AT AMHERST IT DEPARTMENT — OCT 2014-PRESENT

❖ Trains new students and staff in connecting and using network
❖ Advises walk ins with computer issues
❖ Supervises computer center

TUTORING PROGRAMS AT AMHERST COLLEGE — NOV 2013-PRESENT

❖ Peer to Peer Tutoring for Introduction to Computer Science (Present)
❖ Tutor 14 middle school students in programming and building Lego Robots
❖ Tutor middle school students in mathematics through Vela Scholars Program

TELEMENTOR AT AMHERST COLLEGE ADMISSIONS — FEB 2014-PRESENT

❖ Discover and match students to schools and scholarship program suited to them
❖ Mentor and advise students on choosing and applying to colleges
❖ Edit applications to create strongest possible portfolio of student

EXTRACURRICULARS

CLUBS AT AMHERST COLLEGE — JAN 2014-PRESENT

❖ Junior Chair for Hello Girl - Amherst Women in Computer Science
❖ Computer Science Club
❖ ACES (Amherst College Entrepreneurship Society)
❖ Support and Communications for online platform HelloBacker

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