JENNIFER CAFIERO

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EDUCATION

Stevens Institute of Technology, Hoboken, NJ

B.S. Computer Science 2019

GPA: 3.246

Honors: Edwin A. Stevens Scholarship, Dean's List, Theta Phi Alpha Scholarship

Relevant Coursework: Intro to Computer Science, Web Programming/Dev., Discrete Structures, Project Management, Data Structures, Automata & Computation, Computer Organization & Programming, Algorithms, Principles of Programming Languages, Systems Programming, Intro to Text Mining, Concurrent Programming, Database Management Systems

Union County Academy for Information Technology, Scotch Plains, NJ

Career Academy 2014

Concentration in IT

Relevant Coursework: Data Integrity & Security, Web Design, SQL Fundamentals, Project Management, Intro to Info Systems, Java Programming

EMPLOYMENT

AB Global, New York, NY

Front-end Web Developer

Sep 2016 - Dec 2016, May 2017 - Aug 2017

- Developed responsive web pages based off of designer's mock-ups using HTML, CSS & jQuery
- Upgraded existing web pages to follow changes in company styling libraries
- · Compiled stylings used throughout web pages and created a comprehensive library of treatments
- Tested cross-browser and cross-platform compatibility for potential inconsistencies in web pages
- Utilized version control software to roll out updates to web pages

Movado Group Inc., Moonachie, NJ

Global IT Co-Op - PickPro

Jan 2016 - May 2016

- Maintained the functionality of warehousing operational software, PickPro
- Performed system upgrades following testing periods to anticipate any issues
- Used troubleshooting techniques for hardware and software malfunctions on carousels
- Communicated with different personalities in a professional manner
- Supervised warehouse inventory audits

SKILLS

LANGUAGES: HTML, CSS, JavaScript/jQuery, Python, C++, Java, SQL, NodeJS

SOFTWARE: Microsoft Office, Adobe InDesign, Photoshop, Dreamweaver, Fireworks, MS Project

OPERATING SYSTEMS: Windows, Linux, Mac OS X

CERTIFICATIONS: MS Office 2010, CompTIA A+, Oracle SQL, Java SE 6

OTHER: Git, Arduino, Bootstrap, Project Management

ACTIVITIES

ACADEMIC SUPPORT CENTER, Peer Mentor

THETA PHI ALPHA, New Member Educator

Asst. Recruitment Chair Fall 2016, Asst. New Member Educator Spring 2016

IEEE, Member

COMPUTER SCIENCE CLUB, Member

SOCIETY OF WOMEN ENGINEERS. Member & Peer Mentor

STEVENS SHATTERS SILENCE, Member

THE STUTE (SCHOOL NEWSPAPER), Layout Editor

HACKATHONS, Participant

Venture Hacks 2016 (Entrepreneurship Award), Flawless Hacks 2016, HackPrinceton Fall 2016, Stevens IEEE Fall 2016 Hackathon

Available to work January - August 2018