Raami Sharif

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EDUCATION

Pace University, Seidenberg School of Computer Science and Information Systems   New York, NY
Bachelor of Science (BS) in Computer Science   Expected June 2019
GPA: 4.0

RELEVANT COURSEWORK

Computer Programming I & II | Data Structures and Algorithms I & II | Programming Languages and Implementation | Fundamentals of UNIX and C Programming | Mathematical Structures for Computer Science

TECHNICAL SKILLS

Languages:	Java(expert), python(proficient), C (prior experience), Swift (prior experience)
Web Development:	JavaScript(expert), JQuery (expert), HTML (expert), CSS(expert)
Databases:	SQL (proficient), Firebase(proficient), MongoDB (proficient)

PROJECTS

Google Code U   Mar 2017 - May 2017
- Worked with two peers and a Google engineer to improve upon a chat application
- Conducted code reviews of each other's code and got code reviews from Google engineer
- Added features to allow application to update in real time, real-time analytics
- Assisted in the design and implementation of the user interface

Scanner and Parser   Nov 2016
- Implemented a Scanner and Parser of a language, Jay, using Java

Online Game Room   Oct 2015
- Designed and implemented an online game and chat room that uses Firebase to support multiplayer gaming across the internet

Spider Game   May 2014
- Created a game in JavaScript using the TreSensa Game engine

EXPERIENCE

Pace University Tutoring Center   New York, NY
Peer Tutor   Sept 2016 - Present
- Assist Students (approximately 10-15 per semester) in Computer Information Systems and Calculus

Kuwait Insurance Company   Kuwait
Software Contractor   June 2017 – July 2017
- Designed, implemented, and documented a Risk Management System using Java, MongoDb, and JavaFX. (frontend)
- Used apache PDFBox to generate dynamic PDFs
- Configured the server as well as the database for the application (backend)

Metlico Insurance   Cairo, Egypt
Software Contractor   Dec 2015 - Feb 2016
- Designed and Implemented Java GUI application to improve the security of the product and the efficiency of the sales team
- Used apache PDFBox to generate dynamic PDF files for clients. This further improved the efficiency of the sales team

Bayside Historical Society   Bayside, NY
Intern   Sept 2014 - Jan 2015
- Modernized the company's website using HTML and bootstrap and built a backend GUI application to allow the organization to update events on their own
- Created an online exhibit, a virtual tour, of the facility to showcase the site to prospective clients and/or visitors

CERTIFICATIONS

Oracle Certified Professional, Java SE8

ADDITIONAL INFORMATION

- Active participant in several online courses on coursera.org.
- Participant in coding competitions like Code Jam. Currently Code Jam 2017