
Jordan Rosenberg

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Skills

Operating Systems: Linux, Windows, UNIX

Software: Git, BitBucket, JIRA, SquirrelL, Putty, Gradle, Maven, Notepad++, Sublime Text, Microsoft Office (*Excel*), Google (*Hangouts/Sheets/Slides*)

Programming: C/C++, C#, Java, SQL, JavaScript, HTML & CSS

Compilers & IDEs: Microsoft Visual Studio, Eclipse, IntelliJ IDEA, GCC

Experience

06/2016 - 08/2016 Nielsen — Syosset, NY

BUY - CTO - Software Engineering Intern

- Assist development team with new releases of CASE (Consumer & Shopper Explorer) through Agile methodologies
- Design and develop new features in CASE front/back end automate its data output to various data pools in a efficient manner. (Using C/C++, SQL, Visual Studio, and Git)
- Unit test programs for Windows and Linux compatibility, optimize code
- Document legacy software and code

06/2014 - 08/2015 Driftwood Day Camp — Melville, NY
Counselor

09/2011 - 08/2013 Jardin Studio — Plainview, NY

Assistant Photographer & Editor

- Assist with taking photos at photo shoots, weddings, engagement parties, Bar/Bat Mitzvahs, Sweet Sixteens, and more.
- Web Design (JavaScript and HTML/CSS)
- Graphics Design with Adobe Illustrator and Photoshop

Education

08/2013 - 05/2017 SUNY Oneonta — Oneonta, NY, United States

Bachelor of Science: Computer Science (*Standard*), minor in Mathematics

- Major GPA - 3.56
- Teaching Assistant for CSCI 216: Fundamentals of Programming II
- Dean's List for *Fall 2015 and Fall 2016*

Relevant Coursework:

Fundamentals of Programming I; Fundamentals of Programming II; Data Structures; AI Programming; Assembly Language; Computer Architecture; UNIX/VMS Operating Systems; Database Applications; Calculus I - III; Discrete Math Structures; Linear Algebra & Matrix Theory

Activities

- Member of the CPU (Computer Programmers United) club at SUNY Oneonta
- Member of Alpha Epsilon Pi (on-campus recognized Jewish Greek organization)