Brandon W Slaght

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COMPUTER SCIENCE QUALIFICATIONS

- Experience with creating high quality Android and iOS applications from the ground up, and have projects to show for it.
- Fluent in Java, Swift, C, C# and C++ comfortable working with these in a production environment.
- Comfortable in PHP, MySQL, ASP.NET MVC, Node.js, and server-side scripting concepts.
- Very experienced in HTML5, CSS3, JavaScript, Ajax, and other related web technologies.
- 72 credit hours of computer science classes and counting.

EDUCATION, HONORS AND AWARDS

UNIVERSITY OF ROCHESTER   ROCHESTER, NY
Bachelor of Science in Computer Science   **August 2013-Anticipated May 2017**
- Xerox Scholarship Recipient, awarded for Academic Achievement in Technology
- GPA: 3.24/4.0
- Dean's List in 2015, 2016

SELECTED COURSES

iOS and Android development: Two separate classes which taught in depth how to build high quality, native mobile applications as well as design principles on each platform.

Web Application Development: Server-side scripting concepts including security and authentication, and client side scripting concepts including Ajax and jQuery, both fundamentals in creating products with good UX.

Design and Analysis of Efficient Algorithms: Advanced course on algorithm runtime, the complexity hierarchy, and how to implement them in programs.

WORK EXPERIENCE

PROGRESSIVE INSURANCE   CLEVELAND, OH
Apps Software Engineer - Intern   **June 2015 – August 2015**
- Worked two projects – one, to bring new features to their most important breadwinner website, and another to migrate and redesign pages of the same site from Web Forms to MVC.
- Fully participated on a production team for both projects, including code reviews, standups, milestones, and

SHERWIN-WILLIAMS   CLEVELAND, OH
Information Services - Intern   **July 2015 – August 2015**
- Redesigned three internal-facing websites, including the main landing page, using Bootstrap and migrated them from ASP Classic to ASP.NET.

UNIVERSITY OF ROCHESTER   ROCHESTER, NY
Information Technology Services   **September 2014 – Present**
- Work at help desk to assist customers with using software, operating the 3D printers, and make hardware repairs.
- Member of the team in charge of creating a website for our creative library space.

Engineers Without Borders   **August 2014 – Present**
- Active member on a growing team, with a project in progress to bring sustainable, clean drinking water to a public school in rural Dominican Republic.