Brandon W Slaght

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COMPUTER SCIENCE QUALIFICATIONS

- Fluent in Java, Swift, C, C#, C++, and more. Comfortable working with these in a production environment.
- Comfortable in AEPX, MySQL, ASP.NET MVC, Node.js, and server-side scripting concepts.
- Very experienced in front-end web technologies and web best practices.
- Experience creating high quality Android and iOS applications from the ground up, including many side projects.
- 88 credit hours of computer science classes, 130 credit hours total.

EDUCATION, HONORS AND AWARDS

UNIVERSITY OF ROCHESTER

ROCHESTER, NY

Bachelor of Science in Computer Science

August 2013 - May 2017

- Xerox Scholarship Recipient, awarded for Academic Achievement in Technology
- GPA: 3.30/4.0
- 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.

WORK EXPERIENCE

ACUMEN SOLUTIONS

INDEPENDENCE, OH

Developer II

May 2017 – Present

- Worked on numerous projects most notably, implementations of single enrollment systems for several major cities
 across the country which currently serve over two million students. These projects were all developed on Salesforce
 and AWS platforms.
- Contributions to both the project team and internal initiatives, including architecture reviews, code reviews, internal education, and interviews.

PROGRESSIVE INSURANCE

CLEVELAND, OH

Apps Software Engineer - Intern

June 2016 – August 2016

- 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, and milestone meetings.

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.

PROJECTS

Orbits: A Swift iOS application in which users can reference a database of information about the planets of our solar system, including 3d maps, rise and set times, and external media. <u>Available now on the App Store.</u>