Brent W. Gaither

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EDUCATION:

North Central College- Naperville, IL Bachelor of Arts- Biology Minors- Bioinformatics and Environmental Studies Graduated March 2015 GPA 3.514/4.000

TECHNICAL SKILLS:

Languages and Technologies:

- C#, REST APIs, .NET, T-SQL, Entity framework, Laravel (PHP), AngularJS, jQuery/JavaScript
- Visual Studio, SSMS, SSRS, TFS, Git

WORK EXPERIENCE:

Software Engineer, BROWZ Draper, UT

August 2016 - Current

- Work with a team of developers to build and maintain applications for a risk management system.
- Build REST API endpoints to support an Angular front end.
- Design and create html renderers for a dynamic interview to collect insurance and safety information.

Software/ Process Engineer, Sorenson Genomics, Salt Lake City, UT

September 2015 - August 2016

- Created an MVC application for the internal client support team using C# and Entity Framework.
- Worked with users to maintain and improve the LIM system with UNIFlow, SQL and jQuery.
- Redesigned the accessioning process to save over 40 man-hours a week by creating a more streamlined and efficient process.
- Created and implemented a coding standard document for the development team and set up Mercurial for the team's version control system.

CONSULTING:

Lead Software Engineer, Parendo LLC (Gitfit.us) Salt Lake City, UT

June 2017 -

Current

- Created a fitness application for coaches and athletes to track athlete nutrition information and coach interactions
- Worked with business owners to develop the application from an idea into a reality.
- Learned Laravel and its dependencies to rapidly create a web application with an easy to use interface, notifications, events as well as an integration with a Woocommerce site.

ACCOLADES:

- Outstanding Biology student of the year 2015
- Thru hiked Appalachian Trail 2015
- Academic All American 2014 and 2015 (North Central College)
- Eagle Scout
- Recipient- Naperville Garden Club Scholarship for Excellence in Botany
- Lean Six Sigma Yellow belt

OTHER EXPERIENCE:

Tutor at EDGE nightly study sessions, North Central College Lab Assistant, Environmental Science & Genes and Evolution, North Central College Selected member of Botany and Organismal Tenure-Track Professor Search Committees September 2013 - March 2015 September 2013 - June 2014 2014 and 2015