

Dylan R. Brown

Contact Information

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Objectives

Attain a Computer Engineering internship or co-op, where work ethic, professionalism, and integrity are valued assets.

Qualifications

- 2 years of customer service experience in a variety of areas, such as retail, call center, and food service
- Skillful with the Microsoft Office Suite (Word, PowerPoint, and Excel), Windows, OS X, and Linux OSs, and CAD Software (AutoCAD, SolidWorks, NI Multisim, Top Spice, and Altera ModelSim)
- Proficient in Java, SQL, C#, Javascript, HTML, CSS, VHDL, and C++ languages
- Experience with Agile methodologies, Test Driven Development (TDD), and paired programming
- Leadership experience through managing a consignment shop and service with the US Army

Military Experience

United States Army

October 2012- August 2013
Ft. Bragg, NC

19D Cavalry Scout

- Humvee Driver for Headquarters Platoon, provided vehicle maintenance and in charge of Humvee safety
- Assisted with company logistics by handling paperwork and transporting food, equipment, and ammunition
- Developed leadership skills through 16 weeks of Cavalry Scout Basic Training, and 3 weeks of Airborne School

Work Experience

Gap Inc.

June 2016 – August 2016
Columbus, OH

Software Engineering Intern

- Worked on Gap's Order Management System primarily using Java and SQL
- Practice TDD and Agile methodologies, pairing with a software engineer daily
- Develop a Java web tool that aids with regression testing for the Order Management System

Strategic Insurance Software

August 2015 – June 2016
Columbus, OH

Software Engineering Intern

- Experience with SQL and C# programming languages
- Convert competitor SQL databases to be compatible with company insurance software, Partner XE
- Developed a SQL Training Tutorial program for new interns using C# and the .NET framework

Education

The Ohio State University

Columbus, OH

Bachelor of Science in Electrical and Computer Engineering, Computer Engineering Program of Study

Graduation: May 2017

(Rank: Senior, 3.16 GPA, 3.18 Major GPA)