Brian Deguzis

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Summary

Software engineer with experience in leading software development teams. Self-motivated and driven with skills focused in project management, programming, and teamwork. Seeking a position in the software development industry that will promote personal growth and provide opportunity for progression in the field.

Knowledge and Skill Areas

Technologies
- C#, C++, Java, JavaScript, HTML, CSS, MySQL, ASP.NET, Git

Other Skills
- Object Oriented Programming and Design, Software Development Life Cycle, Software Testing and Quality Assurance, Requirements Engineering and Analysis, Project Management, Agile Methodologies, Teamwork and Communications

Education

Kennesaw State University
- Bachelor of Science in Software Engineering (2013 - Spring 2018)
- Minor in Asian Studies

Tokyo International University
- Study Abroad (Spring 2017)

Achievements

- Dean's List for 3 years
- 3.4 GPA
- Member of Upsilon Pi Epsilon Honor Society
- Global Engagement Certification
- Responsive Web Design Certification from freeCodeCamp

Student Projects

- PlayStation Mobile Games - Object oriented games developed in C# using the PSM framework
- Component Based Applications and Web Services developed in C# and ASP.NET
- **MamoBooks**
    - An Agile driven web-based accounting application.
    - Technologies: Linux, Apache, MySQL, PHP, HTML5, CSS, JavaScript
- **Senior Project: HealthQ** (Sourced from The U.S. Centers for Disease Control and Prevention)
    - A Google Assistant application for providing analytic feedback on various datasets.
    - Technologies: Dialogflow, Google Cloud Platform, Firebase, Node.js

Work Experience

Kennesaw State University
- **Lab Assistant (May 2015 - July 2018)**
    - Performed troubleshooting of IT issues.
    - Managed and maintained two separate labs.
- **Programming and Problem Solving II Tutor (January 2015 - May 2015)**
    - Demonstrated proficiency in the subject matter.
    - Independently taught multiple students efficiently and effectively.
- **Teaching Assistant (January 2015 - May 2015)**
    - Performed troubleshooting of programming bugs.
    - Helped up to 25 students understand programming logic and concepts.