Samuel Mallamaci

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Objective

Seeking a software development internship position in which my technical skills and team-building skills will have the opportunity to grow and be challenged.

Education

Miami University, College of Engineering and Computing
Oxford, OH

Bachelor of Science, Computer Science, Expected Graduation: May 2018
Cumulative GPA: 3.15, Departmental GPA: 3.62
University Honors Program
Association for Computing Machinery Student Chapter Treasurer (2016-17)
Extra-Curricular Activities: ACM Student Chapter, MU Drone Sports, Outdoor Adventure Club, Theta Tau Professional Engineering Fraternity

Work Experience

Teaching Assistant, Miami University   August 2016 – Current
Oxford, OH

- Graded and provided feedback on programming assignments for an introductory programming class.

Enterprise Content Management Intern, Westfield Insurance   May – August 2016
Westfield Center, OH

- Led Technical Training sessions for business personnel, including instructing users in the use of new Enterprise Content Management Software.
- Created and maintained documentation for new Enterprise Software.
- Performed complex analyses on large software performance data sets.
- Created and presented analyses and projections for new technical initiatives.

Intern, Gemmis Technologies   June – July 2015
Woodbridge, VA

- Provided Technical Support for business computing infrastructure, including answering questions and providing solutions for customer's technical problems.
- Assisted in Network installation and maintenance in small business environments
- Assisted in Customer system support and maintenance.

Technical Skills

Languages:

Proficient in C, C++, Java, Python, JS, HTML, and CSS.
Familiar with SQL, Clojure, PHP, and VBA.

Software:

Skilled in Adobe InDesign, Illustrator, Photoshop, and Flash, as well as Microsoft Excel.
Familiar with Linux systems, Android Studio, and Laravel PHP Framework.

Relevant Coursework:

Calculus I/II, Discrete Mathematics, Object-Oriented Programming, Introduction to Software Development, Data Structures, Computer Architecture, Database Systems, Data Communication and Networks.