

William F. Pierce

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Personal Statement

Ambitious Computer Information Professional seeking an employment opportunity in programming with a high performance organization. Has a passion for problem solving, critical thinking, and program management. Has a strong interest in a position with high expectations, a talented team of peers, and a focus on driving results. Excellent Computer Science skills paired with well-developed leadership skills, effective communication, and diligence make me a dynamic asset to any team.

Education & Relevant Course Work

Cleveland State University - Cleveland, OH

B.S. Computer Information Science May 2017

- Course work focused on Java programming, C programming, SQL, Python, PHP, HTML, CSS, JavaScript, JQuery
- Additional computer experience with .Net/C#, Linux, Windows 7/10, Mac OS, Ubuntu, Eclipse, Visual Studio, MySQL, Android Studio, LAMP/MAMP Stack, Vue.js, Bootstrap, Apache Server, Microsoft Azure, Firebase, Git, Multiple APIs, AJAX, Command Line, Excel
- Winner of the 2017 Outstanding Computer Science Academic Achievement Award from the Cleveland State Department of Electrical Engineering and Computer Science
- College of Electrical Engineering and Computer Science, **Summa Cum Laude**
- Paid for education experience by working full time while attending class full time – zero student loans

Work Experience & Training

DXC Technology – Software Developer

September 2017 – Present

- Cobol Legacy System Modernization to Java Web Application
- Technologies: Java, JavaScript, JQuery, Bootstrap, HTML, CSS, JSP, JSTL, Spring MVC, Hibernate, JUnit, Selenium, Cucumber Testing, SQL Server, DB2, JBoss Server
- Agile Development with Sprint/Scrum methodologies
- Public trust clearance was obtained

YouROK – Remote Software Developer

July 2017 – September 2017

- Created functional/non-functional diagrams, documentation, and user stories for a mobile application

NMG Aerospace – Software Developer Internship

September 2016 – January 2017

- Created a database and desktop application and database using the .NET framework and SQL Server
- Project was delivered on time and met expectations
- Worked independently with frequent check-ins by staff of experienced IT professionals
- Received very positive post internship feedback

Involvement & Leadership Experience

Caretaker

July 2012 - September 2014

- Volunteered 15 plus hours a week as a primary care giver for a quadriplegic relative

Catholic Heart Work Camp

- Helped rebuild and paint homes for those in need

References Provided Upon Request