

Jason A. Pawlak

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Career Objective

To obtain experience in the field of Information Warfare within the United States Navy by communicating with and leading sailors, working through time critical situations, and learning new technologies while upholding the Navy core values of honor, courage and commitment.

Education

Sept 2005 – June 2010 **University of Cincinnati** – Cincinnati, OH

College of Engineering

Earned Bachelor of Science in Computer Science

Aug 2004 – May 2005 **Indiana University** – Bloomington, IN

College of Music

Pursued Bachelor of Arts in Music Performance and Music Education

Held honors for both semesters attended.

Aug 2000 – May 2004 **William Mason High School** – Mason, Ohio

Graduated May of 2004 Magna Cum Laude with 3.99/4.00 GPA in top 20% of Senior Class

Work Experience

Oct 2009 – Present

United States Navy

Information Warfare Officer

- Commissioned as an Ensign, October 2010.

Jan 2009 – Sep 2009

The Kroger Co. – Cincinnati, OH

Information Systems Developer

- Developed web utility for scheduling maintenance on thousands of internal servers.
- Designed and developed RSS feed reader slide show web application
- Developed and maintained Java web application that builds reports based on warehouse databases

April 2008 – Sep 2008 **Apple Inc.** – Cupertino, CA

Developer – Architecture and Performance

- Developed software for EPA's Energy Star® benchmark
- Assisted Mac developers at Apple's World Wide Developer Conference
- Tested various Apple hardware and Operating Systems with Apple's performance optimization tool, Shark

July 2006 – Dec 2007 **The Kroger Co.** – Cincinnati, OH

Information Systems Developer/Analyst

- Tested and supported Kroger 'Warehouse Inventory Network'
- Maintained Access database for warehouse downtime and support calls
- Developed scripts for store inventory databases

Computer Skills

Languages

C, C++, Java, Visual Basic, JavaScript, VBScript, PHP, Python, Unix Shell Script, HTML/CSS, SQL, Assembly

Platforms

Mac OS X, Unix/Linux, Microsoft Windows

Accomplishments

Professional

National Defense Service Medal

College

Best in Computer Science - UC Technology Expo (2010), Young People's Choice – UC Technology Expo (2010)

Activities

Professional

Smart Player Piano, ReRoute, Facebook Applications

College

University of Cincinnati Robotics Team (2005-2006) – Vice President (2006), Institute of Electrical and Electronics Engineers (IEEE) Professional and UC Chapter, Engineering Tribunal, Engineering Ambassadors, Thi Eta Sigma National Honor Society, Xavier Wind Quintet, Private Music Lessons, UC Skydiving Club