

JONATHON GARIBAY

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SUMMARY

A diligent worker and quick learner with a vast array of technical knowledge looking for a job in the field of computer science. Currently completing a four and a half year Computer Science and Engineering program. Has worked on a variety of technical projects and has demonstrated the ability to learn new skills and apply them to solve complex problems. Thrives off of analyzing difficult technical issues and developing creative solutions.

EDUCATION

August 2006 –
Present

The University of Toledo, Toledo, Ohio

Bachelor of Science, Computer Science and Engineering

- Anticipated Graduation Date: May 2011
- Grade Point Average: 3.126

COMPUTER SKILLS

- Java
- Microsoft C++, C#
- Assembly Language (x86)
- Visual Basic for Applications
- SQL (IBM DB2, T-SQL, MySQL, SQL Server 2005/2008)
- Microsoft Visual Studio
- Cognos Report Studio
- ASP .NET
- XML/HTML
- Eclipse IDE for Java EE Developers
- Linux (Ubuntu, Knoppix, Backtrack 3)
- Microsoft Windows 95/98/ME/XP/Small Business 2003/7/Server 2008
- Microsoft Office
- Mac OS X
- Matlab
- DD-WRT with VPN
- Complete system assembly
- Mercury Quality Center
- Shell (SSH), PuTTY, OpenSSH
- Rockwell Controllogix

EXPERIENCE

June - Aug 2007,
Jan. - May 2008,
Aug. - Dec. 2008

Kroger IS&S, Supply Chain Systems, Blue Ash, Ohio

Intern

- Tested a web-based transportation software used for nationwide planning and dispatching of inbound and outbound movements received from multiple order systems to create a more efficient and sustainable transportation network.
- Worked with developers to integrate order systems, warehouse management systems, carrier communication and store notification systems with the new transportation software.
- Led Electronic Data Interchange (EDI) integration testing between the carrier Value Added Network (VAN) and transportation software for the tendering of shipments.
- Wrote test scripts using Mercury Quality Center .
- Verified setup of IBM Websphere MQ queues.
- Analysis and scrubbing of facility address and latitude longitude data, including development of VBA macros.
- Development of critical business reports using Cognos Report Studio.
- Created and delivered presentation to manufacturing department on the operation and effect of the new transportation software.

August 2001 – June
2005, June 2008
Sept. – Aug. 2009
May – Feb. 2011

American Heritage Girls, Inc. Tri-County, Ohio

IT Assistant – Part time

- Implemented VPN to support remote employee access using certificate based authentication with OpenVPN and dd-WRT Firmware.
- Converted existing Microsoft Access database to SQL Server
- Created ASP .Net web application to modify and view database data
- Purchased and configured a new server to house their SQL Server Database used for record keeping and Microsoft Business Contact Manager
- Administered Windows 2003 Small Business Server domain including user management
- Worked on numerous software and hardware problems.