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**OBJECTIVE**

A full-time software position in which my computational and professional knowledge will be used and enhanced.

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**SUMMARY OF QUALIFICATIONS**

**Computing Knowledge:**

- Proficient in Java and C#
- Experienced in web technologies, eg. XHTML, XSLT, CSS, PHP, MySQL
- Comfortable in C/C++, ASP.net
- Familiar working in Windows and \*nix environments

**Communication:**

- Works well in teams as well as completing tasks individually
  - Demonstrated verbal and writing skills
  - Ability to adapt and learn quickly
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**P/T Software Engineer I: C#, XML**

One Communications, Rochester, NY

*September 2009 - Present*

- Maintaining a code generation tool using the CodeDOM framework

**Software Intern: Java, C#, VBA**

Intelsat, Washington, DC

*June 2009 - August 2009*

- Assisted with the migration from ClearQuest to SourceForge by developing tools to automate and test the transition
- Developed an extensive set of macros in Microsoft Excel 2003 to bring SourceForge reporting capabilities into the spreadsheet, assisting with the generation of reports

**EXPERIENCE**

**Senior Software Co-op: C, C++**

Lockheed Martin, Owego, NY

*June 2008 – August 2008*

- Helped improve the speed and accuracy of the the handwritten character recognition code-base for the Canadian Post Office
- Analyzed failure reports for common mistakes made by the system

**Software Developer Co-op: Java/Xerces, XML**

Thomson Reuters, Rochester, NY

*September 2007 – March 2008*

- Finished XML parsing related tasks on a Migration Framework as new requirements changed the desired behavior
  - Created a detailed online reference of errors for all developers to view
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**EDUCATION**

**Rochester Institute of Technology**

Rochester, NY

Expected Graduation: May 2010

Bachelor of Science in Software Engineering

GPA: 3.4/4.0

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**EXTRACURRICULAR**

**Society of Software Engineers: Voices in Software Engineering**

September 2008 - Present

- A member of a committee that plans, organizes and pays for keynote speakers to come and interact with students
- Provide peers with useful industry knowledge that is not taught in classes