

# Jenna Tauro

Software Engineering 2B  
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## TECHNICAL SKILLS

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<b>Languages</b>	<ul style="list-style-type: none"><li>· Proficiency in Java, C++, C, HTML, and CSS</li><li>· Experience with Python, Javascript, and Actionscript</li></ul>
<b>Operating Systems</b>	Mac OS X, Linux (Ubuntu), Windows 8/7/XP/Vista
<b>Tools and Software</b>	Sublime Text, Visual Studio, Android Studio, GitHub, Eclipse

## TRANSFERABLE SKILLS

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- Strong knowledge of programming principles and their applications
- Skilled in the management of projects and teamwork from conception to implementation
- Solid ability to review and execute instructions with understanding and accuracy
- Substantial customer service experience and confident decision-making skills

## PROJECTS

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<b>Workout Android Application</b> June 2013 – February 2014	Implemented a SQLite Database with Java in Android Studio for an application in which users could create, update, and delete exercise routines
<b>Scribbler Robot Project</b> September – December 2012	Programmed a scribbler robot in python to accomplish the task of assisting the visually impaired in navigation
<b>Flash Application</b> September – January 2009	Designed and programmed a flash game in Actionscript through object-oriented application of kinematics fundamentals

## WORK EXPERIENCE

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<b>Pivotal Labs</b> Agile Engineer Toronto, ON January – April 2014	<ul style="list-style-type: none"><li>· Developed android applications to be released to market</li><li>· Debugged and provided support for release candidate applications</li><li>· Practiced pair programming and test driven development using the framework Robolectric</li></ul>
<b>Xtreme Labs</b> Agile Test Engineer Toronto, ON May – September 2013	<ul style="list-style-type: none"><li>· Extensively tested functionalities of various mobile applications on several operating systems (iOS, Android, BB10, and Windows 8)</li><li>· Discovered significant bugs in applications and documented with pivotal tracker</li></ul>

## EDUCATION

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<b>University of Waterloo</b> September 2012 - present	Candidate for Bachelor of Software Engineering
<b>Forest Heights Collegiate Institute</b> June 2012	High School Diploma Received Honors for academic excellence ; graduated top 10% of class

## ACHIEVEMENTS AND INTERESTS

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- Selected to attend the CEMC seminar at the University of Calgary for computer science, 2010
- Enjoy running cross country, playing soccer, singing, and playing the piano