Jenna Tauro

Software Engineering 1B

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TECHNICAL SKILLS

Languages	· Proficiency in C, Java, C++, and HTML
	· Elementary knowledge of Python, Javascript, and Actionscript
Operating Systems	Windows 8/7/XP/Vista, Macintosh, Linux
Tools	Visual Studio, NetBeans, CodeBlocks, Microsoft Office

TRANSFERABLE SKILLS

· 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

Scribbler Robot Project Sept.-Dec. 2012	Programmed a scribbler robot in python to accomplish the task of assisting the visually impaired in navigation
Computer Contest Project March – June 2012	Completed a variety of past computing contests chosen from DWITE, USACO, and CEMC in Java and reported on strategies and techniques learned
Flash Application Sept.-Jan. 2009	Designed and programmed a flash game in Actionscript through simple object-oriented application of kinematics fundamentals

WORK EXPERIENCE

Vincenzo's **Cashier** **Waterloo, ON** **March 2011-present**	· Confidently and effectively handle purchasing transactions in busy environment · Aid customers with locating products and problem solving · Complete tasks as a team, such as shelf-stocking, pricing, and cleaning duties
Kitchener Soccer Club **Soccer Referee** **Kitchener, ON** **May 2009 – Sept. 2011**	· Applied management skills to a large group of children (ages 9-18) , coaches, and spectators · Executed quick decision-making based on well learned rules · Documented accurate reports on all game outcomes

EDUCATION

University of Waterloo **Sept. 2012 - present**	Candidate for Bachelor of Software Engineering
Forest Heights Collegiate Institute **June 2012**	High School Diploma Received Honors for academic excellence ; graduated top 10% of class

ACHIEVEMENTS AND INTERESTS

· 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