

# Steven Bulgin

#1-47 Indiana St., Kitchener, ON N2H 2A4  
226-374-8870 | [steven.bulgin@gmail.com](mailto:steven.bulgin@gmail.com)

## HIGHLIGHT OF QUALIFICATIONS

- Programming Languages: C#, Java, HTML, css, Javascript, jQuery, php, batch/shell scripts (bash), ASP, JSP
- Platforms: Android, AVR/Arduino, Linux, Raspberry Pi
- Databases: Mysql, Oracle, SQLite, Derby, Hibernate
- Source Control: Git
- Communicate effectively in speech and writing
- Work effectively as a member of a team
- Plan and monitor projects

## COMPUTER PROGRAMMER / ANALYST SKILLS

- Apply object-oriented analysis, design and programming techniques to the creation of business applications
- Use a variety of languages, technologies, tools and products to design, develop and test: databases access for business applications; advanced business web sites; wireless applications; enterprise grade multi-tier business applications
- Utilize the C# language and the latest tools to design, develop and test computer video games
- Use the latest technologies and techniques to develop Service Oriented Architecture (SOA) and cloud computing solutions
- Perform system management with a variety of common operating systems
- Perform basic network administration
- Apply formal testing techniques to all phases of systems development
- Examine the operations, security requirements and control procedures of a systems organization
- Apply business mathematics, statistics and basic accounting concepts to business applications
- Analyze user needs, then design, develop and implement business applications to satisfy the needs of business clients for the capstone project and co-op work terms

## WORK & VOLUNTEER EXPERIENCE

<b>Volunteer – Membership Services</b>	Stork Family YMCA	2011 – 2013
<b>Job Developer</b>	Community Living Cambridge	2011
<b>Volunteer – General Office</b>	Community Living Cambridge	2011

## EDUCATION

<i>Conestoga College</i>	<b>Computer Programmer/Analyst Degree</b>	2013 – 2017
<i>Conestoga College</i>	<b>Continuing Education – Webmaster Program</b>	2013