

SARAH MORASH

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— PROFILE —

Five combined years of software development experience deploying large-scale web applications, primarily on the Sitecore platform combined with the Microsoft Stack. Proficiency with continuous integration tools such as Jenkins and the Atlassian suite including Bitbucket, JIRA, and Confluence.

— SKILLS —

- C#, ASP.NET (Web Forms, MVC), Microsoft SQL Server
- Sitecore, Kentico, Drupal
- Git, SVN, Jenkins, IIS
- Javascript, CSS, Java, Python, PHP, ArcGIS Suite

— EDUCATION —

Bachelor of Computer Science (Co-op)
Dalhousie University (2010 - 2015)

— ACHIEVEMENTS —

- Developing Web Apps with ArcGIS API for Javascript (2017)
- Certified Sitecore 7 CMS Developer (2014)
- Ada Byron Award - Faculty of Computer Science (2013)
- Dr. Stan Heaps Memorial Scholarship (2012)
- Seymour Schulich Renewable Scholarship (2010)

— EXPERIENCE —

Solutions Developer

T4G Limited

(August 2014 - Present)

- Develop sublayouts, data templates, and web services using C# and ASP.NET Web Forms and MVC to integrate with Sitecore and Kentico content management systems.
- Store and fetch data using Microsoft SQL Server, in conjunction with object-mapping frameworks such as Entity Framework and Glass Mapper.
- Integrate code with other team members using a Git based workflow (Bitbucket) utilizing Jenkins to provide continuous integration across multiple environments.
- Consult for a conglomerate to provide various teams mapping solutions using the ArcGIS Javascript API to analyze and visualize mapping data.

CMS Developer (Co-op)

T4G Limited

(May 2014 - August 2014)

- Performed code maintenance as part of the Nurture Team by developing and deploying new features and bug fixes using C#, ASP.NET Web Forms, and Sitecore.

PHP Developer (Co-op)

SimplyCast

(May 2013 - August 2013)

- Developed solutions to meet and exceed requirements for a marketing tool as part of the SimplyCast marketing suite using PHP, Javascript, and CSS/HTML.

DIRT Developer (Co-op)

GoInstant

(May 2012 - August 2012)

- Developed a real time screen collaboration tool using Node.js and Javascript.
- Completed a final project which involved creating a web application to introduce ecommerce functionality using Javascript, jQuery, and CSS/HTML.