

Shân Naziripour

1 (778) 318-4640
shan@naziripour.com
http://shan.naziripour.com

OBJECTIVE

To develop beautiful, usable, and creative web applications, while expanding my current skills continually to the benefit of self and company.

RELEVANT SKILLS

	Skill Level	Years of Experience
ASP/ASP.NET/ASP.NET MVC	Expert	5
J2EE	Intermediate	5
PHP	Novice	2
HTML/XHTML/HTML 5/CSS	Expert	10
Javascript/jQuery	Expert	10
SVN	Expert	5
Photoshop	Expert	10
Illustrator	Intermediate	5

WORK EXPERIENCE

Marine Learning Systems

Computer Programmer

September 2008 – present

- Designed and developed the front end of a revolutionary learning management system in ASP.NET MVC, including the layout and client-side behaviour. Specialized in Javascript development on the product.
- Prototyped mock-ups for new features and improvements. Using Photoshop supplemented with other design tools, I was consistently ahead of schedule, enabling faster turnaround time for soliciting client input.
- Conducted user experience studies with small groups of users on experimental interface designs.
- Built a robust, online exam administration system powerful enough to withstand intermittent-to-no Internet connectivity on seafaring vessels to be used in BC Ferries training. Worked independently on the solution.
- Produced all print, brand, marketing and video material for the company.

Radical Entertainment

Co-op Programmer

May 2008 - August 2008

- Programmed PC functionality in a large, existing game engine code base, dabbling in controller, audio, and visual components of the system. Worked with several large teams in the company.
- Initiated the process to align the game *Prototype*TM with the Game for Windows standard.
- Designed and programmed front-end screens in ActionScript using Scaleform.

Brainify

Co-op Programmer

May 2007 – April 2008

- Developed a new cutting-edge social networking site targeted at university students, using the ASP.NET framework. Specialized in AJAX and the client-side aspects of the project in a small team of three.

Statistics Canada

Co-op Student

January 2007 – April 2007

- Documented and thoroughly tested computer software used by the Canadian Labour Force Survey for functional and visual issues.
- Analyzed address changes from the Quebec amalgamation and their affect on the LFS Sample Selection.
- Worked independently under little supervision and direction.

RELEVANT VOLUNTEER EXPERIENCE

Try/CATCH WICS at Simon Fraser University

HTML 5 Instructor

April 2012

- Built and taught an Interactive Course on HTML5 and CSS3.
- Used an array of tools to actively predict the pace of the class and adjust accordingly.

TECHNICAL PROJECTS

- Co-authored *Focal Filter*, a Windows productivity tool with over 10,000 downloads and featured on CNET and CBS Radio.
- Designed and led development of a rich content management system for the BC Cancer Agency that provided a dynamic Google Docs style editing interface.
- Designed and developed a gaming-oriented social networking site in CPSC 410.

TECHNICAL SKILLS

Web Design

HTML, XML, CSS, Javascript, Actionscript, J2EE, ASP/.NET/MVC, PHP, node.js, SEO.

Programing Languages

C#/C/C++, Java, Installshield, csh, bash, Powershell, R, SAS, REXX.

Desktop Applications

Eclipse, Visual Studio, Photoshop, Illustrator, Flash, Dreamweaver, Premier, Final Cut, SVN, Git, CVS, Perforce.

EDUCATION

University of British Columbia

Bachelor of Computer Science

September 2004 – May 2010