

Kirk McCulloch

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Profile

I have a passionate interest in both art and technology and have been a student of computer science since high school. I am driven by my interests and actively pursue learning new things. I approach problems as challenges and I am most satisfied when I can understand how to overcome a difficulty. I have an eye for detail and value quality design and structure. I am a self-motivated worker and I work well individually or in a team. As a team member I follow direction but will take charge when necessary. I appreciate the support of a team and value the benefits of collaboration.

Education

Bachelor of Science, Computer Science 2015	University of Saskatchewan
Computer Systems Technology Diploma 2012	SIAST – Kelsey Campus
Grade 12 Diploma 2010	Centennial Collegiate

Skills

Technical

- Skilled with Windows, Linux, and Mac OSX
- Experience and understanding of C/C++, C#, OpenGL, XNA, Java, Visual Basic, .NET, PHP, JavaScript/jQuery, HTML/XML, CSS2/3, PL/SQL, MySQL, Oracle SQL, and T-SQL
- Familiar with MS Visual Studio, Eclipse IDE, Komodo IDE, Oracle Dev Tools, Subversion and Git
- Proficient with Adobe Photoshop CS2 - CS4
- Knowledge of iOS and Android

Demonstrated

- Web design and development
- Application development
- Database management

Employability

- Analytical thinking
- Results-oriented work-ethic
- Focused time management
- Strong team player
- Effective with independent work
- Excellent attendance
- Talented eye for logical and attractive design

Experience

Yardi Systems, Inc. 2015 – Present
516 Wellman Cres, Saskatoon, SK

- Software Development Engineer I – Web development with .NET, Bootstrap, JavaScript, and T-SQL
- Agile, test driven development, JIRA issue tracking, and TFS/git-tfs code repository

Saskatchewan Teachers' Federation 2014 – 2015
2317 Arlington Avenue, Saskatoon, SK 2013

- Casual Junior IT Tech – Desktop support, deployment, software upgrades, asset inventory
- JavaScript, HTML, and Perl web development

University of Saskatchewan 2013 – 2014
121 Research Drive, Saskatoon, SK

- Computer Science Intern – Software change requests and improvements with tracking through JIRA
- Work with Oracle development tools, TortoiseSVN, PL/SQL, and an Oracle SQL database

References

Can be provided on request.