

Griffin P. Fujioka

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Objective: Software Development and PM Position

Education

Washington State University – Pullman, WA, degree expected Dec. '13

B.S. in Computer Science with minors in Math and MIS • Cumulative GPA: 3.30

- Advanced data structures & algorithm analysis
- Concepts in programming languages
- Software specifications and UML modeling
- Software design patterns
- Systems programming in Linux environment
- Relational databases
- Software development methodologies
- Artificial intelligence
- Enterprise business processes
- Software testing strategies
- Human-Computer Interaction
- Senior Design Course Sequence

Technology Summary

Proficient: C#/XAML, C++, C, SQL **Exposures:** Javascript/HTML5/CSS3, Python, VB.NET, Objective-C
Software: Visual Studio, Xamarin, Team Foundation Server, Github, XCode Interface Builder, VMWare, VirtualBox, Trello, Microsoft Expression Suite, SAP ERP/SCM, Windows Server, SQL Server, SQL Reporting Services, SharePoint, KillDisk, Amazon & Azure Web Services, Fiddler

Internship Experience

Majiq – Software Development Intern – Redmond, WA – Summer 2013

- JSON-based REST API built with ASP.NET MVC 4
- iOS client app built using Xamarin.iOS

Managed Business Solutions – Software Development Intern – Colorado Springs, CO – Summer 2012

- Shareholder Management System – C#.NET Windows Forms, robust shareholder database
- SQL Server Reporting Services – designed and implemented code to create shareholder reports

Sealaska Corporation – IT Intern - Bellevue, WA Summer 2010 and Juneau, AK Summer 2011

- Manage VMWare virtual server farm for corporation of over 1000 employees
- Server farm backup and shipment to external location
- Compile shareholder reports using SQL Reporting Services 2005

Projects

School projects

- Senior Project – video-blogging service with REST API and mobile clients; placed 3rd
- Linux simulator (C)
- Maxit – text-based game created to practice unit-testing (C#)
- Post-Script Interpreter (Python)
- WSU Apparel Merchandising System (C#)

Outside of school

- Ideas – note taking app designed specifically for software ideas, published for Windows Phone
- tweetMaps – Windows 8 Twitter client integrated with Bing Maps API
- 4 apps published for Windows Phone
- 10 apps published for Windows 8

About me

- Computer science major through college career
- 2012-13 Microsoft Student Partner at WSU
- Member of ACM chapter at WSU
- Founder of WSU Windows Development Group
- Member of Phi Kappa Theta fraternity
- Visit my [github](https://github.com) to see more coding projects

Some other hobbies and interests include mobile app development, entrepreneurship, startups, fishing, snowboarding, sports, music, German cars and the Great Northwest.