
NICK REYNOLDS

SOFTWARE ENGINEER

<http://nickreynolds.net>
me@nickreynolds.net
(425) 241-1185

Education **University of Queensland, Australia** 2004 - 2007
Bachelor of Engineering (Software double major) with First Class Honors

Technical

C, C++	HTML, CSS, JavaScript	Client/Server
C#, Java, VB	PHP, JQuery, SQL	Mobile Development

Experience **Microsoft: Windows Phone 8** Aug 2011 - Current
SDE II - Communications Team

WP8 features relating to phone calls (currently undisclosed)
Ported existing code base to use new WP8 security model

Microsoft: Windows Phone 7 Apr 2011 - Aug 2011
SDE II - Visual Voicemail and Phone Application

Developed the visual voicemail for the WP7 release interacting with mobile operators
Improved the user experience of the phone call and voicemail scenarios

Microsoft: Exchange Forefront Protection Sept 2010 - Apr 2011
SDET II - Spam Filter and Outlook Addins

Coordinated a team of 3 international test vendors and prepared weekly status reports
Worked as part of a team to implement and verify new a new spam detection algorithm which
decreased total server load by 33%
Performed testing spanning multiple servers and datacenters

Microsoft: Information Protection and Control Jan 2009 - Aug 2010
SDET - Confidential Information Scanner

Developed and deployed an internal tool for reporting status and tracking work items
Set up code documentation system to upload all information to our internal SharePoint site to help
improve code reuse
Collaborated with multiple teams (Network and Classification) to develop an information scanner and
document protector

Microsoft: Windows Live OneCare Mar 2008 - Dec 2008
SDET - Antivirus

Owned upgrade scenario for two releases, using live user metrics to plan scenarios
Worked on a special project to repair broken installations and reduce support costs

Communicated directly with customers to gather feedback and improve the user experience
Planned and developed a new version of the graphical information software for the Ontario market

Awards

Microsoft Gold Star Award for excellence in leadership
"Dean's Commendation for High Achievement" at University for 7 consecutive semesters
Received "Excellence in Tutoring Award" and highest possible score in student survey
Cannon Information Systems Research of Australia University Sholarship

Projects

Chome Extension

An extension to allow users of laptops to easily open links in a background tab without using the context menu.

Phone Game

2D physics-based puzzle game built for Windows Phone 7 using the XNA Framework and the Box2D physics library.

Dynamic Web Site

A note keeping website built using PHP, MySQL, CSS, HTML and JavaScript (using the JQuery library).

see full portfolio at <http://nickreynolds.net>
