

Nicholas S. Pike

157 Chartwell Ct, Rochester, NY 14618 — 585.355.8322 — npike@npike.net — <http://www.npike.net>

EDUCATION

Bachelor Computer Science

Rochester Institute of Technology, Rochester, NY, May 2008

Liberal Arts Minor: Science, Technology, And Environmental Studies

SKILLS

Programming

EXPERIENCE

5 Years experience Java, PHP, HTML, JavaScript, CSS, MySQL

2 Years experience Objective-C

1 Year experience C#

1 Year Eclipse Plugin Development

WORK

Software Engineer

June 2008 - Present

EXPERIENCE

BlueTie Inc, Pittsford, NY

- Front-end engineering creating a JavaScript framework.
- Back-end engineering creating an RPC application server in Java.
- Creating training materials, sales support documents, and technical documentation.
- Created a JavaScript unit testing harness.
- Developed a customer facing Eclipse plugin.

Software Engineer part-time

March 2008 - May 2008

Thomson Reuters Corporation, Rochester, NY

- Developed projects to be deployed to WestLaw
- XML conversions of very sizable amounts of data with SAX
- Unit Testing company frameworks.
- Developed an internal Eclipse Plugin for managing XML SAX "filter-chains"

Software Engineer COOP

August 2007 - February 2008

Thomson West Corporation, Rochester, NY

Software Engineer COOP

May 2006 - November 2006

Thomson West Corporation, Rochester, NY

Extended work experience and references available on request.

COMPUTER PROJECTS

XBLFriends for the iPhone: The first native Xbox Live application for the iPhone utilizing the Xbox Community Developer program.

MobileTwitter for the iPhone: Utilizes the iPhone SDK to interface with the social messaging service Twitter.com. This was the first native Twitter client for the iPhone. *Application retired.*

Google Calendar Notifier Extension for Firefox[®]: Provides robust notifications and display of your Google Calendar events for the current day. Currently localized in 3 languages. Supported on Windows and OSX. (Over 63,000 downloads to date). *Application retired.*

Other interesting projects available at <http://npike.net/projects>