

Alex Lapinski

490 Penrose Ln, Warminster, Pennsylvania 18974 | 610-505-7902 | contact@alexlapinski.name

Objective

To work on new and innovative user interfaces, frameworks, and supporting architecture, based mostly on web technologies such as JS, WebGL, NodeJS with more hardware-level js interfaces (via Noduino or Raspberry Pi).

Education

Reading Area Community College *Reading, PA* 1999-2003

- Completed numerous undergraduate courses during high school

Drexel University *Philadelphia, PA* 2004-2008

- Completed Bachelors of Science in Computer Science
- Member of Upsilon Pi Epsilon (Computer Science Honor Society)

Drexel University *Philadelphia, PA* 2012-Current

- Currently Enrolled in Masters in Science of Software Engineering

Employment

Presentation Layer Developer *Razorfish* 2008-2010

- Developed interactive websites, flash modules, and mobile applications

Senior Developer *Razorfish Health* 2010-2012

- Worked in medium sized teams to develop numerous CMS backend websites
- Worked on Enterprise level iOS application which leveraged web technologies for content (via UIWebKit)

Principal Developer *Razorfish Health* 2012-2014

- Worked in national and global teams sized 2-5 on Enterprise Level Mobile and Web Applications
- Developed Architecture for Web Sites, Unit Test Suite, Budgets and Project Timelines

Senior Developer *Swift Capital* 2014-2014

- Worked in local team of 8 to develop new in-house product for launch

Lead Developer *Swift Capital* 2015-Current

- Manager of a group of 2 developers, led scrums and planning
- Responsible for planning and solution design of 5 in-house projects

Skills

Technologies / Products / Services

- Photoshop
- Fireworks
- Flash
- Flex
- AngularJS
- Blackberry App Development
- iOS App Development (v. 5.X, 6.X)
- ASP.NET WebForms v3
- ASP.NET MVC v3, v4
- Ektron
- Sitecore
- Convio
- Brightcove
- Video.js
- Node.js
- gunt.js
- gulp
- cinnamon (linux-mint)
- OAuth
- OAuth 2.0
- XCode
- WCF
- Salesforce

Programming Languages

- Java
- C#
- JavaScript
- Python
- ActionScript
- PHP
- HTML/CSS
- Objective-C

Spoken Languages

- English
- Japanese
- Gujarati