Yong Guan

Bellevue, WA
linkedin.com/in/yongguan

projects: github.com/yguan

I'm not looking for a job at this point.

Experience

04/2015 - Present
Senior Software Engineer I
FTI Consulting (Seattle, WA)
Besides daily work, also actively push innovation in small increments.

01/2013 - 03/2015
Software Engineer II
FTI Consulting (Seattle, WA)
Implemented features for a web-based e-discovery application that utilizes machine learning for document discovery.

02/2011 - 01/2013
Software Engineer II
Daptiv (Seattle, WA)
Implemented features for a web-based project portfolio management application.

05/2009 - 02/2011
.Net Developer
Apex Learning (Seattle, WA)
Implemented features for a web-based high school e-learning application.

05/2008 - 04/2009
Software Engineer II
06/2006 - 04/2008
Software Engineer I
Electronic Evidence Discovery (Kirkland, WA)
Implemented features for a web-based e-discovery application.

Competencies

I'm a full-stack developer with almost 10 years of professional experience. I have been building enterprise web applications with .NET and JavaScript since 2006, from ASP.NET applications to single page applications (with Backbone and Ext JS). And since 2011, I have been writing automated tests for the whole stack, such as, C# unit tests, integration tests, end-to-end service tests, Selenium tests, and JavaScript unit tests.

I'm also an active learner of technology. Besides reading a lot of technology books, I have been trying them out by building simple applications with D3.js, Angular.js, paper.js, Node.js, Google Dart, Ruby, and Python, and you can see some of them from my github account (github.com/yguan).

Education

Bachelor's Degree in Computing & Software Systems
University of Washington (Bothell, WA)
Graduation Date: 06/2006
Cumulative GPA: 3.95 (max: 4.0)
Honor: Summa Cum Laude

Associate Degree in Arts & Sciences
Bellevue Community College (Bellevue, WA)
Graduation Date: 12/2003
Cumulative GPA: 3.98 (max: 4.0)

Learning Interests

Visual design, data visualization, machine learning, algorithm, design patterns, psychology, and dance.