James Choi

	Sł	KILLS
		Django
		Visual Studio
		Erlang
		Test Driven Development
		MongoDB
		Haskell
		Shell Scripting
		.NET
		Unix
		jQuery
		PowerPoint

HTML5

PostgreSQL
Microsoft SQL Server
Software Development
C++
Software Engineering
C
Computer Science
Web Development
Design Patterns
ASP.NET
Teamwork
Mean Stack
SQL
Programming
HTML
CSS

MySQL

JavaScript
AngularJS
React.js
Node.js
C#
Express.js
Functional Programming
ASP.NET MVC
.NET Framework
Web Application Development
Windows Azure
Java
Python
Git
x86 Assembly
MSP430

GNU Debugger

Sales

Microsoft Office



EMPLOYMENT

Freelance Web Developer, "Self Employed"

2016-04 - Present

Freelance web application development using nodejs, reactjs and mongodb technologies.

Lead Software Developer/Architect, ITSeq

2015-04 — 2015-12

Lead developer and architect responsible for design and implementation of minimal viable software product targeted for use in the legal sector. Microsoft Azure services architecture built with ASP.net "Web Role" and Angular.js user interface, C# DLL libraries in .NET framework, Azure cloud services in "Worker Role", SQL Server database.

IT Intern, Lowndes, Drosdick, Doster, Kantor & Drosdick, P.A.

2015-01 - 2015-05

First intern hired by the law firm's IT department. Planned, designed, implemented and tested web application solutions. Improved and updated law firm's current implementations.

- Data serialization interfaces used by internal company software to consume data resources for business process using data that originates from external sources.
- Implemented revamped "Employee of the Month" web application built using ASP.net MVC 5 and Angular.js which allowed company employees (searched via active directory) to nominate colleagues (typeahead via data from SQL Server) for "Employee of the Month" using updated modern UI powered by angular.js. The application streamlined the monthly EOM voting procedures by automatic dispatch of emails containing vote summaries for the month to designated employees.
- Wrote real-time web application in ASP.net MVC 5 using SignalR (websockets) and Angular.js for a "job ticketing" system that allows members of the legal department to submit requests to document specialists who resolve the request

after proofreading/processing provided document.

Work Experience Student, Lockheed Martin

2014-09 — 2015-02

UCF student contracted to work in UCF's Work Experience Program in cooperation with Lockheed Martin. Redesigned Mechanical Engineering department's intranet homepage using Sharepoint and Angular.js.

Learning Resource Center, Broward College

2011-01 — 2012-01

Registration, Service, Student Services, Check-ins, Check-outs



Broward Community College

2009-01 - 2012-01

University of Central Florida

2012-01 — 2016-01