# **GLEN TAKAHASHI**

Forward Deployed Engineer Palantir Technologies

+1 408 338 5065 **phone** glen@glentaka.com **email** glentaka.com web github.com/glentakahashi linkedin.com/in/glentakahashi **linkedin** facebook.com/takamahashi facebook

github

# + Employment

#### Palantir Technologies

Oct 2014 - Present

Forward Deployed Engineer

#### Palantir Technologies

Jun 2014 - Oct 2014

Forward Deployed Engineer Intern

Wrote a tool for managing and visualizing data pipelines

Created a web app for writing richly linked reports using a structured review process

#### Simul8 Group

Jan 2012 - Oct 2014

System Administrator & Developer

Created a website using asynchronous search to provide users with articles compiled from multiple databases

Managed servers, projects, and teams to improve stability and productivity

#### Palantir Technologies

Software Engineering Intern

Investigated different MapReduce-esque technologies to improve performance over large datasets on machines

Began integrating said technologies into a new data processing platform

#### Adobe Systems Inc.

June 2012 - Sept 2012

Software Engineering Intern

Designed and programmed an internal tool with wxPython to facilitate compiling and building Adobe Acrobat

Prototyped a new website in Django/HTML5 to demonstrate some unreleased features and their integration with websites in the cloud

## Education

### B.S. Computer Science

2011 - 2015

University of California, Los Angeles GPA: 3.38

# **Programming Languages**

Java	$\bullet \bullet \bullet \bullet \bullet \bullet \bullet$
Coffeescript	
Javascript	
HTML5/CSS	
Sass	
C/C++	
Python	
Less	
C#	$\bullet \bullet \bullet \circ \circ \circ \circ$
Go	$\bullet \circ \circ \circ \circ \circ \circ$

## + Platforms

jQuery	$\bullet \bullet \bullet \bullet \bullet \bullet \bullet$
Backbone.js	
Marionette	
Jekyll	$\bullet \bullet \bullet \bullet \bullet \circ \circ$
Android	$\bullet \bullet \bullet \bullet \circ \circ \circ$
Django	$\bullet \bullet \bullet \bullet \circ \circ \circ$
d3.js	$\bullet \bullet \bullet \circ \circ \circ \circ$
Node.js	$\bullet \bullet \circ \circ \circ \circ \circ$

## + Software

Linux					•	
Nginx	•	•			•	
Git	0	0	•	0	•	
Hadoop/Hive	•	•	•	0		
Apache	•	•	•	0		
PostgreSQL	•	•	•	0		
Cassandra	•	•				
Gradle	•	•	•			
Elastic Search	•	•				
SVN	•	•				

Note: scores only represent personal comfort levels relative to each other