

# GLEN TAKAHASHI

Engineering Manager  
TrialSpark

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## + Employment

**TrialSpark** Nov 2018 - Present  
Engineering Manager New York, NY

**Palantir Technologies** Oct 2014 - Aug 2018  
Forward Deployed Engineer New York, NY

- Managed six engineers through their time at Palantir, helping them to navigate the organization, understand the business and its priorities, and to build a growth path to advance their skills
- Tech lead of three deployments, one of which is the largest government deployment where I lead a team of 12 engineers to build an application designed around displaying large amounts of complex data in an intuitive but comprehensive UI
- Built a new cross BD-PD team of three engineers to develop new technologies in the field including a tool for identifying bottlenecks in enterprise pipeline environments and a system for integrating data provenance of internal and external systems
- Worked as lead technical counterpart in multiple successful customer outreach engagements in the US and EU
- Contributed to development of plugin APIs for the top down analysis and object explorer tools. Built the initial suite of plugins for each of these applications
- Created a new set of Spark tutorials and working guides to reduce misconceptions and improve performance for both internal engineers building on top of Spark and external customers using our pipeline tools

**Palantir Technologies** Jun 2014 - Oct 2014  
Forward Deployed Engineer Intern New York, NY

**Simul8 Group** Jan 2012 - Nov 2014  
System Administrator & Developer Los Angeles, CA

**Palantir Technologies** Jun 2013 - Sept 2013  
Software Engineering Intern Palo Alto, CA

**Adobe Systems Inc.** June 2012 - Sept 2012  
Software Engineering Intern San Jose, CA

## + Education

**B.S. in Computer Science** 2011 - 2015  
University of California, Los Angeles GPA: 3.38 / 4.0

- UCLA Investment Society
- Upsilon Pi Epsilon

## + Programming Languages

Java

Typescript

CSS/Sass

Python

## + Platforms

React

Redux

Dropwizard

## + Technologies

Spark

YARN/Hadoop

Linux

Cassandra

PostgreSQL

Elasticsearch