

# YUNUS YENIGOR

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## EXPERIENCE

**Software Engineer, Google**, Sunnyvale, CA May 2018 -

■ Migrated Google Cloud Identity as a Service solution for Enterprises into Google Cloud Platform. (Java)

**Data Engineer, Amazon**, Seattle, WA Jan 2017 - May 2018

■ Built Amazon Logistics Last Mile Data Warehouse from scratch by communicating with all the stakeholders teams, and understanding their APIs. (Java, Python, SQL)

■ Developed numerous automation tools to ease the job in the Delivery Stations, as well as headquarters. (Java, Python)

**Software Engineer, Scalable Press**, San Francisco, CA June 2016 - Dec 2017

■ Developed a Prime Inventory system for Company warehouses to decrease the turnaround time for daily orders. (CoffeeScript/NodeJS, AngularJS, MongoDB)

■ Scaled DTG Printer Rip Server by creating multiple virtual machines, and distributing queue jobs to these machines, removing the bottleneck in the queue, decreasing turnaround time.

**Full Stack Software Engineer Intern, FuelX**, San Francisco, CA May 2015 - Oct 2015

■ Built a Real Time Map Pinpointing System that displays Company's most recently served ads all over the world. (Javascript/AngularJS, Google Maps API, PHP/Symfony)

■ Implemented a Front-End Ad Creation system for company's customers to create their own Ads to be served on the Ad Network, which decreased new customers' on boarding time by 50%. (Javascript/AngularJS, PHP/Symfony)

**Software Developer, Revolvia**, Istanbul, Turkey Feb 2014 - Jun 2014

■ Developed dashboard that uses Mobile Application data, implemented real-time charts, graphs, and various tables. (PHP/CodeIgniter, Javascript/jQuery)

## SKILLS

Java, Javascript, Python, PHP, C, Swift, Objective-C, R, SQL, MongoDB, HTML/CSS, NodeJS, AngularJS, D3.js, jQuery, Android SDK, Turkish, English.

## EDUCATION

**MS, Information Technology Management**, Golden Gate University, San Francisco, CA, Apr 2016

Specialized in Business Data Analytics

**BS, Industrial and Systems Engineering**, Yeditepe University, Istanbul, Turkey, Jun 2014

Linear programming, Operations Research, Optimization, Markov Chains, Queuing Theory, Monte Carlo simulation