

# Julson Lim

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<http://github.com/julson>

## Profile

Software engineer with a drive to craft well-built software. I've built web applications, platforms that leverage AWS to scale and designed sensible APIs.

## Skills

Java	JavaScript	Python	Node.js	API Design
SQL	AWS	Git	Backend Development	Microservices

## Experience

Recurse Center – *Sept 2017 - Current*

Recurser

- Implemented lane detection algorithms, built a logical computer from first principles
- Learned basic computer vision techniques and neural network implementations using OpenCV and TensorFlow
- Wrote a recursive descent parser in Go

Sabbatical – *Jan 2017 - Sept 2017*

Traveler

- Backpacked through Asia, Europe and South America
- Learned wood-working, Spanish, salsa dancing and cooking regional dishes

Metromile Inc. – *Feb 2016 - Jan 2017*

Software Engineer

- Built feed generators for insurance claims reporting
- Wrote platform improvements for report generation, VIN number ingestion and the carrier switch initiative

MuleSoft Inc. – *May 2013 - July 2015*

Software Engineer

- Built and launched a platform for user and organization management and helped integrate it across MuleSoft's web-based products
- Developed services and designed APIs for authentication through OAuth2, role-based access control, invite and signup flows
- Wrote features and improvements in alerting, app deployment, monitoring, and log search for Cloudhub

**Sociable Labs** – *Nov 2010 - April 2013*

Software Engineer

- Wrote core platform improvements like caching tiers and monitoring interfaces
- Built an analytics dashboard and data aggregator service prototypes
- Built and maintained an internal config management web app, written in GWT
- Worked on operations monitoring, build and deployment automation

**Moksa Inc** — *March 2009 - May 2010*

Developer and Support Specialist

- Wrote Java plugins, metadata importers and web apps for the Cumulus DAM System
- Provided client-facing and remote support and troubleshooting

**Education**

De La Salle University - Manila – B.S. in Computer Science 2008

**Interests**

Full-Stack Development

Distributed Systems

Functional Languages

Machine Learning

Computer Vision

Software Design