# Jason Mar

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#### **EXPERIENCE**

#### Salesforce

## Lead Software Engineer

NOV 2021 - PRESENT

 Designing and implementing API-first full stack web applications on the Salesforce platform leveraging Java Spring

- Leading cross-team projects across Salesforce Core
- Delivered multiple Lightning Experience enterprise features with 1M+ monthly active users including Dependent Picklists, Kanban, Product Schedules, Deep Clone, and Pipeline Inspection

Senior Software Engineer

NOV 2018 - NOV 2021

Software Engineer

JUL 2017 - NOV 2018

Associate Software Engineer

JUL 2016 - JUL 2017

Software Engineering Intern

MAY - AUG 2015

### Intel

#### Software Development Intern

MAY - AUG 2014

 Developed object tracking samples and automated image based testing for the Perceptual Computing RealSense SDK

# Georgia Institute of Technology

## **Undergraduate** Research

AUG 2012 - MAY 2015

- 2015: Programmed mobile communications router for vehicle to vehicle communications and coordination
- 2014: Developed a feedback based system to distribute large local datasets on Amazon EC2
- 2013: Created an Android application to interface with NFC tags

#### **EDUCATION**

## Georgia Institute of Technology

M.S. Computer Science

IAN 2020 - MAY 2022

Specialization in Machine Learning

B.S. Computer Engineering

AUG 2012 - MAY 2016

Minor in Engineering & Business - Denning T&M Program

SKILLS

Java

**Javascript** 

Python

HTML / CSS

PL/SQL

Lightning Web Components

Aura

#### **TOOLS AND TECH**

Jest

JUnit

Git

Perforce

Linux

Salesforce

Selenium

Machine Learning libraries

# **LANGUAGES**

English - native

Mandarin - fluent

Taiwanese - conversational