Jared **Lim**

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Education

University of Minnesota - Twin Cities   *Minneapolis, MN*
B.S. AND M.S. IN COMPUTER SCIENCE. MINOR IN MANAGEMENT   *Sep 2017 – May 2022*
   Undergraduate GPA: 3.72 | Graduate GPA: N/A

Technical Skills

Proficient in: Python, Java, TypeScript, Git
Exposure to: Spring Boot, AWS, Kubernetes, Django, Apache Spark, Docker, Drone, Gitlab, Ansible, .NET, Flask
               Vue.js, React, Node.js, MongoDB, Couchbase, Kotlin, OCaml, SQL, Scala, C++, C

Work Experience

Goldman Sachs   *New York, NY*
SOFTWARE ENGINEERING SUMMER ANALYST   *June 2021 – August 2021*
- Designing and implementing investment analytics visualization systems for internal traders
- Building a search feature that improves query speeds and search-ability for fixed income assets

Target Corporation   *Minneapolis, MN*
SOFTWARE ENGINEER INTERN   *May 2020 – December 2020*
- Modernized legacy supply chain **SQL** store procedures to **Java Spring Boot** services
- Built, deployed, and maintained a centralized, **React** search interface that allowed teams to more efficiently track the movement of products in distribution centers
- Resolved external data access issues by engineering **Kotlin** Spring Boot microservices for other teams to access supply chain **Oracle** databases

U of MN - Dept. of Computer Science   *Minneapolis, MN*
UNDERGRADUATE TEACHING ASSISTANT   *August 2020 – December 2020*
- CSCI3081W - Program Design and Development under Dr. Mattia Fazzini
- Cooperated with staff to administer coursework, evaluate submissions, and analyze class performance

RSM US LLP   *Minneapolis, MN*
TECHNOLOGY CONSULTANT / APPLICATION DEVELOPMENT INTERN   *June 2019 – August 2019*
- Developed a ticketing management system using **.NET Core** full-stack web application framework
- Delivered a user interface using **Vue.js (Quasar)** for an ERP-based **Blockchain** traceability solution

COUNTRY Financial   *Minneapolis, MN*
SOFTWARE DEVELOPER INTERN   *May 2018 – May 2019*
- Automated and deployed software using **Gitlab** pipelines to deliver applications and services at high velocity
- Engineered a **Django** web app that receives traffic from Gitlab CI Jobs and performs actions on their behalf
- Programmed **Click** command-line interfaces for automation tools using Gitab's API

U of MN - Office of Information Technology   *Minneapolis, MN*
DESKTOP SUPPORT SPECIALIST   *July 2017 – June 2020*
- Provided technical support for the entire University Community via phone, chat, SMS, email, face-to-face, and using remote tools
- Oversaw local and remote computer lab facilities including customer support, security, and hardware/software troubleshooting
- Promoted in 2019 to facilitate specialized computer and device support in specialized tech support zones