

Jared Lim

✉ jarpatlim@gmail.com | ☎ 507-779-5154 | 📍 Minneapolis, MN | 🌐 www.jaredplim.com

Education

University of Minnesota - Twin Cities

B.S. AND M.S. IN COMPUTER SCIENCE. MINOR IN MANAGEMENT
GPA: 3.72

Minneapolis, MN

Sep 2017 – May 2022

Technical Skills

Proficient in: Python, Java, C++, C, Git

Exposure to: Django, Spring Boot, AWS, Kubernetes, Docker, Drone, Gitlab, Jira, Azure DevOps, Oracle, Ansible, Vue.js, React, Node.js, Express.js, MongoDB, .NET Core, Groovy, Kotlin, Spock, Flask, Click, OCaml SQL, TypeScript/JavaScript, HTML/CSS, JUnit, Unix Programming

Work Experience

Goldman Sachs

INCOMING ENGINEERING SUMMER ANALYST

New York, NY

June 2021 – August 2021

- Incoming Engineering Summer Analyst intern in the Consumer and Wealth Management Division of Goldman Sachs

Target Corporation

SOFTWARE ENGINEER INTERN

Minneapolis, MN

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

University of Minnesota Department of Computer Science

UNDERGRADUATE TEACHING ASSISTANT

Minneapolis, MN

August 2020 – December 2020

- CSCI3081W - Program Design and Development under Dr. Mattia Fazzini
- Collaborated with staff to administer coursework, evaluate submissions, and analyze class performance

RSM US LLP

TECHNOLOGY CONSULTANT / APPLICATION DEVELOPMENT INTERN

Minneapolis, MN

June 2019 – August 2019

- Developed a ticketing management system using **.NET Core** full-stack web application framework
- Implemented a user interface using **Vue.js (Quasar)** for an ERP-based **Blockchain** traceability solution

COUNTRY Financial

SOFTWARE DEVELOPER INTERN

Minneapolis, MN

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 Gitlab's API

Projects

Personal Website

December 2020

- **React** website and data analytics engine with **Express.js** and **Node.js** to monitor site traffic data
- Working to capture the data in a **MongoDB** database hosted in an **AWS EC2** instance

SN-GC-Integration

January 2020

- A Google Chrome extension written in **JavaScript** that reads scheduled work tasks from **ServiceNow** and automatically creates Google Calendar events