# **Teddy Chu**

dev[at]door.gg ❖ tedzchu.com ❖ github.com/tedzchu

### **WORK EXPERIENCE**

Atlassian July 2021 – Present

Software Engineer

Mountain View, CA

- Atlassian is a software company that creates solutions for team productivity such as Jira, Confluence, and Trello.
- As an engineer on the Platform Adoption team, I reduced friction for products adopting platform capabilities.
  - o Improved self-serviceability of adopting existing platform capabilities by 20% for company-wide OKR.
  - o Developed tools for engineers and managers alike to improve capability adoption planning experience.
- Conducted and distilled interviews with internal developers to improve capability discovery within the company.
- Collaborate with content designers to create adoption "playbooks" as guides for more complicated capabilities.

# TechEmpower Inc.

June 2019 – June 2021

Software Engineer

El Segundo, CA

- Ingested STIX (cyber security standard XML) records into an administrative web application to monitor and escalate cyber security threats
- Designed in-app email templating service, allowing administrators to quickly notify customers of outages or policy updates without needing to interface with third party email delivery service
- Developed a PoC frontend application using React to address performance concerns of existing software where rendering STIX feeds impacted load times
- Implemented single-page navigation for fantasy esports app to give users access to news feed, upcoming matches, and leaderboards among friends
- Ingested daily match data in real time to update fantasy leaderboard API for over 6,000,000 unique participants
- Created product id API to protect first party user data from third party social features

# Loyola Marymount University

August 2018 – May 2019

Computer Science Teaching Assistant

Los Angeles, CA

- Assisted and tutored 30 students in Data Structures and Algorithms courses
- Managed communication channel with faculty and other teaching assistants to keep track of individual student progress and needs
- Unit tested, graded, and reviewed course assignments

#### **EDUCATION**

## Loyola Marymount University

May, 2019

B.S., Computer Science

Los Angeles, CA

- Dean's List Fall 2017, Fall 2019; 3.43/4.0 GPA
- Co-founder of LMU Esports Club, LMU Hacks 2019 Organizer & Workshop Leader

### **SKILLS**

- Languages: Java; Python; Kotlin; TypeScript; JavaScript; C#; Rust;
- Libraries & Frameworks: React; Spring Boot; Maven; Apache Ant; Django; NET Core; Svelte; Next.js;
- Databases & Query Languages: SQL; MongoDB; Postgres; GraphQL; Oracle Database;
- Tools & Platforms: Git; CI/CD; Docker; AWS; Terraform; Apache Tomcat; Webpack; Heroku;