Trisdan Leyson

218 Millwood Drive Millbrae, CA 94030 (415) 672-9478 ☑ trisdan.leyson@gmail.com

in https://www.linkedin.com/in/trisdan-leyson

https://www.github.com/tsleyson

https://stackoverflow.com/cv/tsleyson

Experience

Apr 2018 – Senior Software Engineer, Brightloom, San Francisco, CA.

- o Maintained Ruby on Rails API that receives customer orders from mobile and kiosk applications and sends them to kitchen for fulfillment.
- o Implemented REST API integration test suite to detect severe defects after code deployments, using Tavern, which is built on PyTest. Introduced to the team through talks and demos, created documentation and wrote tickets so other engineers could also contribute. The test suite is now used for testing release candidates of multiple systems and has caught several critical bugs in pre-release versions.
- Promoted to Senior Software Engineer in Jan. 2019.

Sep 2015 – **Software Developer**, TalentBin By Monster, San Francisco, CA.

- Mar 2018 From Sept 2015 June 2017, sole maintainer of internal web application in Java and Play Framework 2.2, using MySQL as the data store.
 - Worked with product team and internal customers to develop and deliver features.
 - o From July 2017, member of Platform team. Worked on proof of concept identity resolution system for social profiles, using Python and Pandas, that brought expected time to reprocess all data down to two weeks, from three months on existing system.
 - Supervised summer intern project
 - Delivered tech talks for the team.

Jan 2009 – English Tutor, Yuba College Writing and Language Development Center, May 2011 Marysville, CA.

> Assisted students, one-on-one or in small groups, with development of language and writing skills, including grammar, punctuation, word use, rhetoric, and English as a Foreign Language.

Education

Bachelor of Science, University of California, Davis.

Computer science; general course.

Associate of Arts, Yuba College.

General education, Arts and Humanities.

Skills

- o Java, Python, Clojure, Ruby
- o MySQL, PostgreSQL
- Writing. Technical blog at http://porgionesanke.wordpress.com.