

Jarek Rettinghouse

Recently Graduated with a Bachelor of Computer Science degree in Computer Science as of May 2019. I am a highly motivated and constantly learning individual currently looking to gain further experience in a real-world workplace environment in an entry level Software Engineering, Developer, or Dev Ops opportunity.

Linkedin:

<https://www.linkedin.com/in/jarekrettinghouse/>

EXPERIENCE

Starbucks, 2210-J South, Shore Line Dr, Alameda — Barista

February 2016 - July 2019 (3Y 5M)

Used key skills such as multitasking, planning, communication, and teamwork to be a trusted and reliable team player in a high-volume Starbucks location.

Bladium Sports Center, 800W Tower Ave — Lil Kickers Coach

November 2013 - March 2016 (2Y 4M)

Teaching young children communication, teamwork, and coordination in a small class setting through the game of soccer.

EDUCATION

SF State, San Francisco — B.S. Computer Science

August 2013 - May 2019

Main focus on OOD practices, mobile development, and back-end web development. Graduated with Technical GPA 3.359

PROJECTS

Dynamic IPv4 Subnet Calculator — Android App

Solo project that focuses on creating a simple and dynamic tool. Split networks multiple times with a convenient lookup table and simple layout of important information with testing and integration using TravisCI. Currently on the Google Playstore at:

<https://play.google.com/store/apps/details?id=com.jlrutilities.subnetapp>

Github Link: <https://github.com/Janda95/IPSubnet-Android>

Texas Hold'em — Nodejs Web App

Team lead in a team of 5. Developed a web application for a multiplayer card game: "Texas Hold'em". The application uses Express Node Js with JavaScript, socket.io, and Ajax, for multiple users to have access to multiple games, with live chat.

MapSpace — Typescript/React Web App

Worked in a team of 6 as the backend-lead. Developed a web application "MapSpace" using Typescript and React with Express to create a social map-sharing experience with Google Maps API. Took a technical-lead role by solving some of the more difficult technical problems, tutored my team-mates and delegator of much of the implementation to them.

GatorTrade — Nodejs Web App

Worked in a team of 7 as a backend developer. Developed a full web application "GatorTrade" using modern teamwork, SE processes, and tools. Link: <https://gator-trade.herokuapp.com/>

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Github:

<https://github.com/Janda95>

Languages

Mobile:

Java, Swift, Kotlin

Web:

Express, NodeJs, Typescript

Object Oriented:

Java, Ruby, Python, C++

Language Utilities:

PostgreSQL, SQL

Utilities

Communication

Slack, Trello

Hosting Platforms

Github (git), Amazon Web Services (AWS)

Unit Testing

TravisCI

Skills

Problem-Solving

Teamwork

Flexibility, Communication, Organization

Experience with

Platforms

Linux, Android Studio, Visual Studio Code, Mac

APIs

Google Maps, AWS User Auth

