

# Leana Neparidze

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## Highlights and Qualifications Summary

- **Programming Languages:** JavaScript, Python, Java
- **Databases:** PostgreSQL
- **Frontend:** React, Redux, HTML5/CSS3/SASS/LESS
- **Backend:** Spring, NodeJS, API design
- **Other:** Git, Visual Studio, IntelliJ, TDD, Agile
- Work well independently as well as collaboratively

## Employment

### Lambda School - Team Lead

*Remote, Apr 2020 - Present*

- Mentor 10 students on how to learn effectively and solve programming problems while learning Computer Science
- Meet for 1-on-1s daily to discuss progress, review student's code, and provide feedback on areas of improvement
- Lead daily standup meetings to facilitate the sharing of ideas and work progress, and provide guidance for that week's study material
- **Technology Stack:** Python

### CrcI- Jr Software Engineer

*Remote, Mar 2019 - May 2019 (startup ran out of funding)*

- Worked alongside design and remote back-end team to develop the customer facing pages using React and Sass
- Collaborated with QA to target multiple mobile devices and browsers
- **Technology Stack:** JavaScript (React)

### CrcI- Software Engineer Intern

*Remote, Oct 2018 - Jan 2019*

- Implemented UI components using a Model View Controller architecture using Swift and Xcode
- Collaborated with the designer going through different rounds of iteration and feedback
- **Technology Stack:** Swift

## Projects

### Task Manager Frontend and Backend Microservices [GitHub](#)

*Task manager app that lets you add tasks, set due dates, get reminders, and customize themes.*

Technology Stack: React, Redux, Saas, Spring (Java), PostgreSQL

- Implemented user authentication, CRUD operations, and styling of the app

### Speak Out [GitHub](#)

*School Management Software for English school in Bahrain*

Technology Stack: React, Redux, Saas, Node, PostgreSQL

- Led Front-end development on a greenfield project. Built out the structure of the React/Redux app, connecting all the pieces to make easier for the team to work on separate components
- Planned, tested, implemented and debugged React/Redux application with routing, form handling, and styling
- Fully implemented user authentication on both Front-end and Back-end using Passport JS
- Migrated SQL client data to AWS PostgreSQL
- Collaborated with a team of 6 developers, 1 UX/UI designer, 1 Product Manager, following agile methodology

### Treasure Hunt [GitHub](#)

*Final project of Computer Science fundamentals covering Data Structures traversal and Algorithms*

Technology Stack: JavaScript

- Independently completed the task of efficiently traversing an island maze, solving puzzles, and mining a coin
- Incorporated a cooldown period into the algorithm to handle the restricted access server

## Education

### Lambda School - Full Stack Development and Computer Science - Jun 2019 - Feb 2020

- Completed and passed all weekly sprints following the agile methodology
- Successfully collaborated with cross-functional teams to build and deploy various full-stack applications
- Passed required assessments 100 percent and got endorsed by the school
- **Technology Stack:** JavaScript (React, Redux), Java (Spring), Python (Django)

### Independent Studies - Web and Mobile Development - Jan 2017 - Jan 2018

### San Francisco State University - Sep 2015 - Jun 2018

### City College of San Francisco - A.A. - 2014