

# EMILY P. LE

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## LANGUAGES AND TECHNOLOGIES

**Languages:** Python, C++, JavaScript (AJAX, JSON), HTML, CSS, LESS, SQL

**Frameworks/Libraries:** Flask, jQuery, Bootstrap, Jinja, Node.js

**Database/Industry Tools:** SQLAlchemy, PostgreSQL

**Operating System:** Mac OS X, Linux

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## PROJECTS

**Title:** Meet Halfway

**Description:** Meet Halfway takes your locations, and using Yelp and Google APIs, provides points of interest that are within reasonable distance from the middle point in between.

**Tech Stack:** Flask, Python, Jinja, Javascript, jQuery, AJAX, HTML, CSS, Bootstrap, PostgreSQL, SQLAlchemy

**GitHub link:** <https://github.com/emilyle265/meet-halfway>

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## EMPLOYMENT HISTORY

### **Accountant**

Peanut Labs, San Francisco, CA (June 2015 - Sept 2016)

- Created financial reports and supported all areas of responsibility within a three person finance team.
- Reduced three hours of month-end processes by actively studying Macros to automate excel tasks.
- Processed journal entries and performed accounting corrections to ensure accurate records.
- Identified process issues with reporting method and proactively introduced new procedure for the operations department, improving report quality.

### **Accountant**

Levan Group, San Jose, CA (June 2013 - May 2015)

- Created a reporting pack that provided an easy-to-read visual of monthly performance.
  - Received, recorded, and banked cash, checks, and vouchers as well as reconciled records of bank transactions.
  - Provided reliable and timely project by project expense, capitalization, amortization and spend data for all departments.
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## EDUCATION

### **Software Engineering Fellow**

Hackbright Academy (April 2017 - June 2017)

Completed an accelerated, 10-week, software engineering program for women with an emphasis on full-stack web development.

### **Computer Science Courses**

Oregon State University

Intro to Computer Science (*CS 161/CS 162*), Web Development (*CS 290*), Assembly Language & Architecture (*CS 271*), Discrete Math (*CS 225*), Usability Engineering (*CS 352*)

### **Bachelors of Arts, Sociology**

University of California, Santa Barbara (Sept 2009 - June 2013)