

LESLIE SHEN

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EDUCATION

Oregon State University, Corvallis, OR

Sept 2019

B.S., Computer Science, GPA: 3.93/4.00

Courses: Algorithms, Data Structures, Operating Systems, Networks, Parallel Programming

Brown University, Providence, RI

May 2014

B.A., English, GPA: 3.94/4.00

EXPERIENCE

EECS Peer Advisor

Sept 2018 – Aug 2019

Oregon State University, Corvallis, OR

- Provided remote tutoring, academic coaching, and career guidance to computer science students.
- Improved students' understanding of discrete math, programming in C/C++, and data structures.

CS110 Teaching Assistant

Jan 2019 – May 2019

City College of San Francisco, San Francisco, CA

- Taught Python and general programming concepts, graded programming assignments and exams, and helped manage a team of 4 TAs for CS 110A Intro to Programming.

Alumni Interviewer

Jan 2016 – present

Brown University

- Volunteer to interview undergraduate applicants, and serve as a mentor and resource for applicants in the college admissions process.

Substitute Teacher

April 2014 – Jan 2018

Palo Alto Unified School District, Palo Alto, CA

- Taught students in grades K-12, supervised classes and exams, and coordinated with school staff to promote student success.

Staff Accountant

Nov 2016 – June 2017

Petrinovich Pugh & Co. LLP, San Jose, CA

- Prepared tax returns for corporations, partnerships, individuals, and trusts, collaborating with managers and performing independent research to ensure accurate presentation of financial data.
- Prioritized attention to detail and maintained flexibility to assist as needed while balancing up to 10 time-sensitive projects and working 60-80 hours/week from Jan - April.

Editorial Assistant

Aug 2014 – March 2015

No Starch Press, San Francisco, CA

- Edited programming books such as *Python Crash Course (1e)*, *Teach Your Kids to Code*, and *Automate the Boring Stuff with Python*. Tested code, recommended bug fixes, and suggested improvements to example projects.
- Managed up to 12 concurrent projects, coordinating with managers, marketing staff, and authors to keep books on track for publication.

SKILLS & PROJECTS

Proficient: Python, Unix, Git, Vim · *Familiar:* C, C++, JavaScript, HTML/CSS, SQL, PHP

Projects: Zork-like command-line Python game, bash-like shell in C, TCP file transfer program in Python/C, C++/CUDA Monte Carlo simulation