Lisa J. Leung

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Education

Aug 2021 - Jun 2025

University of Illinois, Urbana-Champaign

GPA: 3.52 / 4.00

Bachelor of Science in Computer Science

Relevant Coursework: Data Structures, Software Design Lab, Computer Architectures, Intro to CS I & II

• U of I Astronomical Society, Women in CS, Outdoor Adventure Club

Experience

Jun 2022 - Aug 2022

Visitor Ambassador

Visit Tri-Vallev

- Followed and adapted strategy to distribute visitor information and encourage tourism in the Tri-Valley area (CA)
- Advised 700+ visitors on local sightseeing, shopping, and dining

Jun 2020 - Jun 2021

Outreach Advocate

Bit Project

- Built demo project using Microsoft's Azure Functions and Face API to create a Chrome extension that returns estimated age, gender, and smile intensity for Microsoft Dev blog using YAML, Javascript, and HTML
- Developed and edited open-source curriculum teaching basics of Data Analysis with Python created in collaboration with California State University - Fullerton & Sacramento State University
- Taught small groups of college students curriculum at San Diego State University through weekly classes and Jupyter Notebooks

Jun 2020 - Aug 2020

Speech and Debate Instructor

Monte Vista Debate Institute

- Taught small classes of kids aged 12 and up extemporaneous speaking and public speaking techniques
- Handled communications, updates, and concerns with parents

Leadership

Aug 2022 - present

University of Illinois Astronomical Society

Treasurer

- Manage finances for events, meetings, & supplies, including taxes and recent approval for Form 990 tax-exempt organization status
- Collect and organize dues for more than 100+ active members

Sep 2021 - present

Women in Computer Science

Growth Committee Member

- Organize panels, events & resources to foster inclusivity and diversity
- Updated WCS website using Javascript, HTML, and CSS based on updated research on mentorship and internship opportunities, added new research and section on scholarship seeking process and WCS-offered resources

Skills

Languages: Python, Java, C++, HTML / CSS, JavaScript

Tools & Systems: Linux, macOS, Windows, Git, React, Docker, Microsoft Excel, Google Apps, Notion,

Canva, Adobe Illustrator

Foreign Languages: Mandarin (Intermediate), Spanish (Beginner)