

Vi-Linh Vu
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EDUCATION

California Polytechnic State University, San Luis Obispo | B.S. in Computer Science June 2025

- *Relevant Coursework:* Discrete Structures, OOP in Java, Intro to Computer Organization, Linear Analysis, Data Structures, Calculus III, AP Computer Science A

PROJECTS

Flashcards (Swift) Feb 2022

- an iOS app that allows you to create, edit, and delete flashcards for all your studying needs

Portfolio Website (React, CSS) Jan 2022

- Created a web page that introduces myself and contains my projects using React components

Plant Recipes (React, Express, Nodejs, MongoDB) Dec 2021

- Creating a web page to store my own recipes and uses API requests to create, edit, and delete recipes stored in a database
- Makes use of reusable components and React Hooks (useState, useEffect)

SLOHacks Hackathon — Guess Color Game (HTML, Javascript, CSS) Nov 2021

- Worked with a partner to create a game for users to test their knowledge of RGB color values
- Implements Javascript events to manipulate CSS and add user interaction

EXPERIENCES

H&M Arcadia, CA — Retail Sales Advisor June - September 2021

- Exceeded loyalty membership signups by clarifying misconceptions and promoting benefits
- Increased sales through offering product suggestions and alternatives efficiently on floor and in the fitting room, responding to inquiries, and providing exceptional customer service

Corner Bakery Cafe Pasadena, CA — Cashier & Server July - September 2021

- Communicated with kitchen staff and to secure timely and accurate order preparation
- Ensured smooth & pleasant experience by anticipating needs and adapting to fluctuations

Future Business Leaders of America (FBLA) San Gabriel, CA — Vice President Sept 2017 - June 2021

- Delegated tasks to officer team, planned & managed conferences, competitions, state projects, and agendas for executive officer meetings
- Assisted in heading interview process for officer selection & application process

SKILLS

Technical Skills: Python, HTML, CSS, Javascript, Java

Activities: Women in Software & Hardware, CS for Social Good