Leah Sun

(657) 217-9769 | leahs4@uci.edu | linkedin.com/in/leahsun08 | github.com/leahs4

EDUCATION

University of California Irvine   Irvine, CA
Computer Science, B.S., Minor in Psychology   *Sept. 2022 – June 2026*

EXPERIENCE

Coding Mentor   2023
Code Ninjas   *Irvine, CA*
- Engaging with young computer science students who engage with programs such as Scratch, and languages such as JavaScript.
- Ability to help students understand basic coding concepts, such as if statements, recursion, and for loops.
- Motivated students to delve into their interests including, finding extra content for them to work on, i.e. coding in Python.

Food Service Associate   2021
Knott's Berry Farm   *Buena Park, CA*
- Working in high-demand situations and being able to manage various customer needs.
- Showed ability to adapt to new situations when needed.
- Maintained efficient communication while working in a fast-paced team environment.

PROJECTS

TubTasTic @ LA Hacks | *TypeScript, YouTube API, HTML, JavaScript*   April 2024
- Created a Chrome Extension for YouTube
- Gathered information such as top comments and a transcript of the video using YouTube's API, and fed it into Google's Gemini 1.5 Pro Model to create a summary and evaluate the metrics associated with the video, such as "Clickbaitness".

Hack @ UCI: Property Guessr | *Python, Figma, JSON, Melissa API, Node.js*   Jan. 2024
- Built a web application is a game in which users can guess whether a certain house and its price is higher or lower than another house's displaying image on Google Maps.
- Incorporated Melissa API to get information on house prices.
- To get random addresses, we Used Python random-address module to access various addresses in CA.
- Used SQL to insert user data into our database and retrieve data out for our user-ranked leaderboard.

Hack @ UCI Winning Team: Munch | *Dart, Flutter, RapidAPI, SpoonaculariAPI*   Feb. 2023
- Built a mobile application using Dart to get recipes based on the ingredients the user searches.
- Worked on seaming together the total cost of different recipes, instructions for each recipe, as well as rendering images for the front end of the app.

TECHNICAL SKILLS

Languages: Java, Python, C++, SQL, JavaScript, CSS
Frameworks: React, Node.js, Flutter
Developer Tools: Git, VIM, VS Code, PyCharm, IntelliJ

INTERPERSONAL SKILLS

Hard Working: I am the type of person to over-prepare for any event/test etc., which means I keep myself accountable through the extra hours I put in to ensure I am doing my best.
Resilient: While I have not done well in 2 of my classes in my Freshman Year, I have overcome my academic hardships while maintaining a 3.7 GPA.
Organized: I love to plan every second of every day to ensure I meet my personal, and academic deadlines. Not only does this lessen my stress, but it also allows me to have control over my goals.