

# CHRIS TRAN

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## EDUCATION

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**University of California Irvine**, Irvine, CA

September 2021 - June 2025

Bachelor of Science in Computer Science

GPA: 3.83/4.0

Coursework: Programming w/ Software Libraries, Introduction to Software Engineering, Intermediate Programming,  
Programming in C/C++ as a Second Language

**CodePath**, Irvine, CA

February 2022 - April 2022

Mobile App Development - Android

## TECHNICAL SKILLS

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Programming Languages:	Python, C++, Java (beginner)
Frontend:	HTML5/CSS3, Javascript (beginner)
Other:	Git, Android Studio
Frameworks/Libraries:	Bootstrap, Tkinter

## PROJECTS

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### Personal Website

christrannn.github.io

- Designed a portfolio website using frontend technologies such as HTML5/CSS3, and Javascript
- Utilized Google Fonts and jQuery

### JPMorgan Chase Data for Good Hackathon

April 2022

c4g.bemyapp.com/#!/projects/626317a9f13c120033dc2556

- Worked on a team of 6 to help a non-profit organization
- Located agricultural products to build wealth in underdeveloped countries while protecting the environment
- Utilized Pandas and NumPy to clean and aggregate CSV files
- Developed UI using Tkinter displaying countries based on metrics such as GDP, poverty rate, and CO2 emissions

### Flashcard App

March 2022 - April 2022

CodePath MAD Project

- Created a basic flashcard that allows users to view answers to a specific question
- Designed frontend using XML files, applied logic with Java and implemented database using Room library

### Tic-Tac-Toe

August 2021

Final Project for I&C SCI 32

- Designed in python that allows 2 players to play tic-tac-toe across a network
- Focused on object-oriented programming, implemented user interface with Tkinter, dealt with multi-threading, and programmed with sockets

## ACTIVITIES

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### ICSSC Fellowship

April 2022 - June 2022

- Worked with front-end web dev technologies such as HTML5/CSS3, Javascript, and React to contribute to UCI open source projects

### JPMorgan Chase

February 2022

Virtual Experience Program Participant

- Participated in the open-access JP Morgan Chase Virtual Experience Program with Forage
- Tasks completed include:
  - Interface with a stock price data feed
  - Use JPMorgan Chase frameworks and tools
  - Display data visually for traders