Meg Yuan

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EDUCATION

University of California, Los Angeles (UCLA)   Cumulative GPA: 3.9 / 4.0
B.S. Cognitive Science (with Specialization in Computing) · Expected June 2024

Core Coursework
- Multivariable Calculus, Linear Algebra, Logic, Probability & Statistics
- C++ Programming, Python with Applications, Java with Applications, R Programming
- Cognitive Psychology, Developmental Psychology, Sensation & Perception, Behavioral Neuroscience
- Microeconomics, Macroeconomics, Principles of Accounting, Philosophy

Google UX Design Professional Certificate   July 2023 - Present
- Seven-course program covering the design process: empathizing with users, usability testing, user research, sketching, wireframing, mockups and lo-fi/hi-fi prototyping
- Designing three end-to-end portfolio projects consisting of mobile apps and responsive websites using Figma and Adobe XD

WORK EXPERIENCE

UCLA Cognitive Science and Artificial Intelligence Club

Member   May 2023 - Present
- Participated in weekly meetings and discussions on current developments in artificial intelligence, machine learning, and cognitive science

Memory & Lifespan Cognition Lab

Research Apprenticeship in Cognitive Science   March 2023 – August 2023
- Redeveloped an online psychology study to improve the user experience using PsychoPy, an open-source Python package for creating and running behavioral science experiments
- Designed the layout of each experimental screen to optimize the user interface
- Implemented the experiment on SONA, UCLA's psychology department subject pool, and Cloud Research for data collection

Higher Cognition, Language, and Consciousness Lab

Research Assistant   February 2023 – June 2023
- Redesigned experimental data input format using R to facilitate data analysis
- Conducted extensive data cleaning and consolidation of mTBI data for further analysis

UCLA Statistics Club

Member   September 2022 – June 2023
- Participated in Python workshops to solve real-world problems with statistical modeling

UCLA DataRes

Member   October 2022 – June 2023
- Participated in DataLearn, an 8-week-long introductory course to Python, SQL, and Machine Learning, to facilitate data analysis

YouTube

Lifestyle Content & Vlogs   June 2020 - Present
- Amassed over 100,000 subscribers, 11 million channel views, and multiple sponsorships
- Film, edit, create thumbnails, conduct search engine optimization, design channel branding

SKILLS & INTERESTS

Programming Languages: C++, Python, Java, R
Design & Editing Tools: Figma, Adobe XD, Photoshop, Final Cut Pro
Languages: English (native), Chinese (intermediate), French (intermediate), Japanese (beginner)

Hobbies & Interests: reading, cooking, fitness, traveling