

Christian Malki

UX Designer

CONTACT

Email: christianmalki16@gmail.com

Phone: 760-473-5277

EDUCATION

University of California, San Diego -

San Diego, CA

B.S. in Cognitive Science with a

specialization in Design and Interaction

MiraCosta College - Oceanside, CA

Associate degree in Math and Sciences

ADDITIONAL SKILLS

Cognitive Science: Prototyping, Social Computing, Data Science, Design of Everyday Things, Usability & Information Architecture, Cognitive Neuroscience, Sensation & Perception, Research Methods, Cyborgs Now and in the Future

Programming: JavaScript, Python

Math: Differential Equations, Calculus I, Calculus II, Calculus III, Statistics, Linear Algebra

Software: Figma, Github, Miro

Psychology: The Developing Mind, Personal Growth, Metabolic Disorders of the Brain, Learning, Memory, & Attention, Visual Cognition

CAREER OBJECTIVE

I graduated from UCSD in June 2022 and I studied Design and Interaction in the Cognitive Science field. I am excited to continue exploring the world of design after graduation. Through internships and job experiences, I hope to construct a strong portfolio in order to demonstrate my skill in design as well as become a better designer over time.

PROFESSIONAL EXPERIENCE

Warehouse Associate - HockeyTron, Vista, CA / August 2014 - Present

- Pulling orders which are shipped across the world to customers.
- Making adjustments to items and optimizing SEOs on Netsuite.
- Receiving and counting incoming inventory and restocking those items into the warehouse.
- Counting the inventory of items where stock is running low and adding those counts to Netsuite.

PROJECTS

Snapchat Redesign - Group Project at UCSD, San Diego, CA / December 2021

- Wrote and conducted interviews which focused on Snapchat's UI and if there were any errors that would arise when navigating the app.
- Identified user errors and produced ways to minimize future errors with redesign suggestions.
- Analyzed our redesign suggestions using competitive analysis to see how other social media apps have attempted to solve the problems we identified.

POGGERS App - Group Project at UCSD, San Diego, CA / June 2021

- Designed a new app which targeted male users between 18 to 21 years of age.
- Ideation of strategies the group can implement into our final, high-fidelity prototype.
- Conducted interviews with users and asked them questions in regards to their experience with our low-fidelity prototype.
- Worked on Figma file of the prototype where screens were designed and connected in order to make a functioning app