

UX Designer/Developer

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PORTFOLIO

https://sheenagonzalez.github.io

EDUCATION

University of California, Berkeley

Aug 2016 - May 2020 BA, Cognitive Science Minor in Computer Science

Relevant Affiliations

- Graphic Designer at Innovative Design
- Creative Director at Pilipino Association of Scientists, Architects and Engineers
- Member of CS Scholars

SKILLS

Wireframing
Prototyping
Storyboarding
2D Animation
UX Ideation
Contextual Inquiry
Competitive Analysis
Usability Testing

Adobe Creative Suite Figma Sketch InVision Android Studio Unity

HTML & CSS JavaScript Java, Python, C

EXPERIENCE

Lead Graphic Designer | FASTERCon

May 2017 - Oct 2019

• Curated visuals for a \$10,000 non-profit conference in collaboration with Fortune 500 companies, garnering 200+ attendees and professionals across the Bay Area

Creative Director | UC Berkeley PASAE

Aug 2017 - May 2019

- Spearheaded marketing in advertising over 30 events each year, which boosted member recruitment rate up by 30% and retention rate to 63% over the years
- Advanced online traffic to website through effective group brainstorming and ideation with the goal of meeting users' interests and increasing web interaction

Research Assistant | The Whitney Lab

Feb 2019 - Aug 2019

- Implemented and conducted a scientific experiment about human visual perception in a team of two, and optimized data analysis through data entry automation
- Assisted in teaching Matlab and how to code university-level experiments in a summer program with 25 high school students

PROJECTS

TalkNative! | Mobile App UX Research & UI Design

Feb 2020 - May 2020

- Comparatively analyzed 5 app competitors in detail, evaluating each app and summarizing user reviews to identify existing issues among language-learning apps
- Applied research in designing and prototyping 14 out of 33 total screens in Figma, while ensuring that iconography, spacing, colors and typography are consistent with the style guide

AZLyrics | Website Redesign & Interactive Prototype Oct 2018 - Nov 2018

- Identified major UX problems through heuristic evaluation, and derived user-centered solutions that tackled visual hierarchy, functionality, and aesthetics of landing, search and lyrics pages
- Prototyped four interactive pages using HTML, CSS and JavaScript, ultimately chosen among the top 5 out of 37 teams to present in front of 100+ other students in web design course