MCKENZIE CARLILE

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EDUCATION

USC School of Cinematic Arts

BA Interactive Media, 2015 Honors Thesis: Media Arts + Practice GPA: 3.8

SKILLS

Design

User Experience Design, Rapid Interactive Prototyping, Information Architecture, Interaction Design, UI Design, Wireframing, Game Design, Virtual Reality Design, Exhibition Design

Programming

HTML, CSS, Javascript, jQuery, C#, Processing, Agile Development Methodology

Research

Usability Testing, Heuristic Evaluation, Competitive Analysis

Software

Adobe Illustrator, Photoshop, Premiere, InDesign, Axure RP, Visio, Sketch 3, Unity 3D, Omnigraffle, Version Control (Git), Slack, Outlook, Jira, Confluence

HONORS

Microsoft Endowed Fellow
Phi Beta Kappa
Mortar Board Member
USC Academic Achievement Award
Rose Family Foundation Fellow
Cohen Scholar
Finalist: IBM Watson Case Competition
Finalist: Nike+ Design Competition:
2014 International Serious Play Award

EXPERIENCE

Design Intern

Moviefone, Santa Monica, August 2014 - November 2014

- Redesigned movie showtime search user flows on moviefone.com
- Taught 6 designers best practices for integrating Axure RP into an agile workflow

User Experience Design Intern

Amazon, Seattle, June 2014 - August 2014

- Gathered requirements, created user flows, and designed prototypes
- Redesigned a responsive landing page that increased conversion rates by 40%

Designer

ElemenTerra, USC Games, Los Angeles, April 2014 - present

- Working with 40 students to design a fully-immersive virtual reality experience.
- Designed control systems, tutorials and the physical exhibit for Demo Day 2014

Brand Management Intern

Disney Interactive, Glendale, January 2013 - July 2013

- Created user flows, wireframes and interactive prototypes for mickey.disney.com
- Managed the design of a UGC upload feature from ideation to execution

Information Architecture Intern

Primitive Spark, Los Angeles, June 2012 - August 2012

- Introduced to the UX design process and the role of information architecture
- Drafted user flow diagrams and wireframes for an enterprise dashboard
- Presented deliverables and documentation to clients and developers

Undergraduate Research Assistant

Mobile & Environmental Media Lab, USC, May 2012 - present

- Working in a design group that researches driver-vehicle interaction
- Developed the UI for an iPad application that lets users view vehicle sensor data

Tech Director & Backcountry Guide

SC Outfitters, USC, September 2011 - present

- Managing reservation, e-commerce and customer support systems
- Facilitated 49 climbing, surfing and backpacking trips for 392 students in 2014