TALIA BAHAR

CONTACT

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Portfolio: taliabahar.github.io/
Personal-Website

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ACTIVITIES/ACCOLADES

LMU Activities: Association of Computing Machinery(Events Chair), Han Tao Cultural Club, Society of Women Engineers
Programs: Google CodeU, Google CSSI
Hackathons: 1st place overall LMU ACM git gud 2020

SKILLS

Adobe: Illustrator, InDesign, XD, Photoshop, Acrobat
Coding: JavaScript, HTML/CSS, Java
Design: Illustration, Branding, Web, Mobile, Presentations, Interaction, Style Guides, Typography
Frameworks: React, React Native, Semantic UI, Bootstrap
Technologies: CLI, GitHub, Git, InVision, WordPress, Expo, MongoDB, Postman, Jira, SiteImprove, Sharepoint, ServiceNow, TerminalFour
UX: Affinity Mapping, Personas, Storyboarding, User Journey Mapping, User Research, User Testing, Wireframing

RELEVANT COURSEWORK

Technical Courses: Data Structures, Algorithms, Interaction Design, App Development Practicum, Computer Graphics, Intro to Databases, Operating Systems, Programming Languages
Design Courses: User Experience Design, Graphic Design, Computer Graphics, Typography, 2D Design

EDUCATION

Loyola Marymount University
Los Angeles / August 2017 – May 2021
Majoring in Computer Science / Minoring in Graphic Design
GPA: 3.58 / Dean's List: Fall 2018, 2019, 2020, Spring 2021

EXPERIENCE

ViacomCBS - Technology Group / *Front End Dev UI Intern* / Remote / *June 2021 – August 2021*
• Redesigned 4 internal Sharepoint sites and conducted user acceptance testing to better UX.
• Built out 4 UI components from given mockups for ViacomCBS.com using HTML, CSS, and Bootstrap.
• Resolved over 800 ServiceNow incidents and created technical documentation.

RE / Design Lead & Front-End Developer / *Los Angeles / July 2020 – May 2021*
• Translated self-made wireframes into React and React Native code for LMU funded app idea.
• Spearheaded and designed all digital artwork for web and mobile app versions.

Mozilla's Fix-the-Internet Hackternship / Intern / *Los Angeles / Feb – May 2020*
• Collaborated with 2 others to develop an original app solution, to address misinformation online.
• Collected user research, designed wireframes, created personas, ran user tests, designed visuals, and coded news-centered React web platform.

Summer Opportunities for Advanced Research(SOAR) / Web Developer / *LMU / May – July 2019*
• Reorganized, modernized, and enhanced D.K. Kim Foundation website content, navigation, and engagement in WordPress while working with D.K. Kim Foundation representatives weekly.
• Researched current accessibility and usability challenges of modern web platforms, and presented a range of solutions.

PROJECTS

NiteLite / Design Lead & Front-End Developer / *Sept 2020 – May 2021*
• Fostered safe experience for anyone traveling via foot by providing users with more route information than traditional mobile mapping services.
• Wireframed, branded, and designed all digital assets. Built out UI in React Native using Expo.

Adobe x Netflix Creative Jam / UX Designer / *July 2020*
• Designed a streaming service for collaborative viewing including watch parties, playlists, and polls.
• Created an animated high fidelity prototype with 30 screens in 24hrs in collaboration with a partner.

JAG Mobile App / UX Designer / *Nov – Dec 2019*
• Developed app idea to help college students form social and academic connections in response to isolation and anxieties.
• Created wireframes, user journey maps, information architecture, style guide, and storyboard. Conducted user interviews and tests throughout design phases.

Package Tracker Web App / Front-End Developer / *Oct – Nov 2019*
• Wireframed, developed, and tested single-page React Hooks package tracker web app in order to satisfy Nielson's 5 usability metrics.
• Researched usability guidelines, designed all app artwork, and utilized 2 APIs to display a package's current delivery status and location within a React Modal.