

Lacie Wilson

I am a UX researcher with skills in UI/UX design and development. I have a degree in computer science and a background in scientific and population research. My background allows me to understand every layer of an application.

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EXPERIENCE

Code for PDX, Portland, OR — UX Researcher and Designer

NOVEMBER 2019 - PRESENT

I am working on creating a social media scraper interface for the Clackamas County Public Health and Human Services Department. This particular website has a small target audience with very specific needs. I have created personas, user surveys, user stories, user flows, site maps and lo-fi wireframes for this project. A very important part of this project has been going directly to the future users of this application and performing interviews. These interviews have been group user interviews that have utilized the presentation of lo-fi wireframes combined with a post-it note card sorting method. I have acted as a direct liaison between the users and programmers by translating the results of these interviews into a presentation to present to the programmers working on this project. This role calls on both my UX research and design backgrounds, and is benefited by my computer science knowledge to communicate with the programmers.

William Rose Wines, Eugene, OR — UX Researcher and Developer

NOVEMBER 2018 - PRESENT

I am creating the brand website to reflect the unique brand identity while also putting forth an intuitive interface for users to easily find information. I am testing color palettes and imagery selection, placement of calls to action, verbiage, information architecture, and other aspects of the site. My research in the form of user surveys, persona creation, user stories and flows, competitive analysis, and usability testing with prototypes. This project differs in that it uses Wordpress as a website development tool so that the small business employees will be able to keep the website up to date after creation.

Bloc, Remote — UI/UX Research, Design, and Development Apprentice

MARCH 2017 - MAY 2018

I was in an apprenticeship program for UX research, front-end development, and UI design. I completed 600+ hours of project-based

SKILLS

UX Skills:

Card Sorting, Collaboration, Competitive Analysis, Interviewing, Mockups, Low and High Fidelity Prototyping, Personas, Scenarios, Sitemapping, Sketching, Specifications, Strategy Development, Surveying, Usability Testing, User Flows, User Stories, Wireframing, Workshops

Software: Github, Balsamiq, Sketch, InVision, Adobe Illustrator, Atom IDE, Figma, Trello, FlowMapp, Draw.io, UsabilityHub, UserTesting

HONOR SOCIETIES

Upsilon Pi Epsilon

Order of Omega

LANGUAGES

French

work in UX/UI research, design, and frontend development. I worked with multiple mentors with years of experience in the field. I developed brands including typography, logos, and color palettes. I completed design processes from beginning to end through sketches, wireframing, and prototyping. I worked with users on surveys, preference tests, interviews, personas, and other methods of usability testing. I coded final responsive applications using HTML, CSS, and Javascript.

Bricks 4 Kidz, Eugene, OR — *Instructor*

OCTOBER 2015 - APRIL 2016

I taught elementary age students lego engineering in an after school program.

Treetop Academics, Eugene, OR — *Instructor*

SEPTEMBER 2014 - JUNE 2015

I taught a variety of science subjects to elementary age students in an after school program.

Alta Bates Summit Medical Center, Oakland, CA — *Volunteer*

JUNE 2011 - APRIL 2012

I worked as a liaison between the surgeons, the nursing staff, the patients, and the patients' family members. I manned the center by myself at most times, and managed all of the computer/paperwork, phone calls, family sign-in, and any other necessary work. I provided emotional support and medical knowledge about procedures. I also had shifts in the emergency department making rounds, restocking rooms, attending to patients, and making runs to the pharmacy.

Oregon Imaging Center, Eugene, OR — *Clinical Intern*

JUNE 2009 - AUGUST 2009

I shadowed physicians and patient advocates.

American Bone Health, Oakland, CA — *Nutrition Education Coordinator*

SEPTEMBER 2011 - DECEMBER 2012

I researched and wrote educational articles for the company website about nutrition, specifically pertaining to bone health.

EDUCATION

Oregon State University, Corvallis, OR — *Computer Science*

SEPTEMBER 2012 - JUNE 2015

- Member of Upsilon Pi Epsilon Honor Society for the Computing and Information Sciences
- Graduated with a 3.93 GPA

- Completed the program remotely through OSU eCampus

University of California, Berkeley, Berkeley, CA — Public Health

AUGUST 2008 - MAY 2012

- Minored in Nutritional Science
- Member of Alpha Phi, External Social Chair
- Member of Order of Omega, a leadership honor society for members of Fraternity and Sorority organizations
- Member of Sage Mentorship Program
- Member of Relay 4 Life, Publicity Chair