

WILL SIMS

User Experience | Software Development



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I'm a sophomore student in human-computer interaction and computer science attending the Oregon State University Honors College. I'm excited by new technologies and designing applications that users will love. I'm skilled at quantitative analysis and I work well in teams. I possess expertise in programming, statistics, psychology, and basic research methods.

Education

Honors B.S., Computer Science & Human-Computer Interaction Sept '14 - Present

Oregon State University • Corvallis, OR • GPA 4.0/4.0

Relevant Coursework: Web Development, Cognition, Data Structures, Intro CS Sequence, Honors Calculus, General Psychology Sequence, Public Speaking

Engineering Leadership Academy: I'm a member of the Engineering Leadership Academy at Oregon State University. The program teaches students leadership and collaborative skills for working alongside industry professionals.

Experience

Sasquatch Brewing Company • Host June '15 - Sept '15

Summer job working as a host at local brewery and pub. Managed in-person guest inquiries, customer service requests, reservation bookings.

Sasquatch Brewing Company • Dishwasher June '12 - Sept '12

Projects

Normie Notes Web Application June '15 - Sept '15

Responsible for UX and front-end development for my group project in Web Development. The website is a note sharing platform for students at Oregon State University. Made mockups in Sketch and implemented the design with HTML5 and CSS3. Used PHP and MySQL for the login form.

Down the Rabbit Hole Android Application June '12 - Sept '12

Developed an android application using the LibGDX framework and java in android studio. The game is Alice in Wonderland themed and the objective is to avoid obstacles as your character is falling. Currently implementing collision detection.

Skills

Wireframing

Data Analysis

Usability Testing

Software Development

Programming

C/C++, Java, Python

Assembly

HTML5, CSS3, JavaScript

PHP, MySQL

Tools

Sketch

Git

Microsoft Office

Android Studio