JESSICA DEL ROSARIO

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PROFILE

Motivated Behavioural Neuroscience student with interest in UX research/design and a comprehensive understanding of human cognition.

EXPERIENCE

UBC Launch Pad - UX/UI Designer

Vancouver, BC

September 2019 - Current

- UBC Launch Pad: student-run software engineering team devoted to building software projects in a collaborative, professional environment
- Currently conducting user research and producing designs for an 8 month project
- Collaborating with a team of 5 developers, 2 strategists and 1 other UX Designer

UBC UX Lab - User Experience Researcher

Vancouver, BC

April 2019 - September 2019

- Used mixed user tests and interviews to identify issues and create solutions for users interacting with UBC online platforms
- Proposed redesigns for multiple online UBC platforms such as the Student Services Centre, newsletter, and academic calendar to improve usability

UBC Visual Cognition Lab - Research Assistant

Vancouver, BC

March 2019 - August 2019

- Ran visual interface experiments and analyzed data to investigate potential methods to improve visual search and display
- Tested visual search paradigm to study how visual search efficiency is affected by different image transformations

UBC Music Initiative - Webmaster

Vancouver, BC

September 2018 - Current

- Used mixed user tests to design website based on updated branding and user results/feedback
- Developed marketing tactics and contributed to logo and cover page design
- Design of monthly event page

SKILLS

Design and Research

Prototyping
Sketching and Storyboarding
User Interviews
Contextual Inquiry
Persona and Scenario Development
Usability Testing
Data analysis
Wireframing

Technical

HTML/CSS, Sketch, InVision, Figma, Photoshop, Illustrator, Flash, Premiere, JavaScript, Procreate

FDUCATION

University of British Columbia

Vancouver, BC September 2017 - Current - Bachelor of Science, Behavioural Neuroscience

Emergent BioSolutions Award

Global Specialty Life Sciences Company 2017

 Outstanding academic performance in sciences and commitment to the local community

ACTIVITIES

Interests

Music (piano, guitar, saxophone flute, vocal), swimming, snowboarding, video games, walking dogs, mental health outreach