Carlene Lebeuf

Victoria, British Columbia, Canada

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SKILLS

Computer Languages	Technical Skills	User Experience	Non-Technical Skills
• Python	• Object Oriented Programming	• Storyboards	• Requirements Gathering
• Java	• Code Debugging	• Personas	• Research Methodology
• JavaScript	• Algorithms	• Conceptual Design	• Visualization Principles
• HTML	• Databases	• Wireframes	• Photoshop
• CSS	• Data Mining	• Mockups	
• C	• Responsive Design	• Prototyping	
• SQL		• Evaluation Methods	

EDUCATION

University of Victoria
September 2014 - Present
- Masters Student in the Computer Human Interaction & Software Engineering Lab (CHISEL)

University of Victoria
September 2009 – April 2014
- Bachelor of Science in the Combined Computer Science and Psychology Program
- Graduated with Distinction

WORK EXPERIENCE

University of Victoria
September 2014 – Present | Victoria, British Columbia
Teaching Assistant
- Software Engineering 310 (Human Computer Interaction) – Provided feedback to students on survey designs, proposals, low fidelity prototypes, high fidelity prototypes, user testing, video prototypes, and presentations.
- Computer Science 105 (Introduction to Computer Science) – Lead laboratory sessions for first year students focusing on Microsoft Excel, Microsoft Access, HTML, and JavaScript.

September 2013 – January 2014 | Victoria, British Columbia
Tutor, Computer Science
- Provided guidance to students in Elementary Computing (CSC 100), Computers and Information Processing (CSC 105), Fundamentals of Programming (CSC 110), and World Wide Web and Mobile Applications (CSC 130).
- Assisted a student in the development of their personal website using HTML, CSS and JavaScript.

Comfort Inn and Conference Centre
Summer 2012 & 2014 | Victoria, British Columbia
Front Desk Attendant
- Worked unsupervised, often covering evening and weekend shifts
- Handled checking in and checking out guests in a professional and welcoming manner
- Provided training to new employees on guest service expectations and hotel protocols
- Represented the Hotel in situations that required immediate action

PROJECTS & VOLUNTEER EXPERIENCE

beLocal Victoria
September 2014 – Present | www.be-local.ca
Co-Founder and Front End Developer
- beLocal Victoria is a fully responsive web application designed to help local farmers connect with the community by allowing them to post their selling locations and current inventory
- Gathered requirements from end users: local farmers and customers
- Translated requirements into client and server side system architecture specifications
- Participated in design discussions to create simplistic and user-centered UI/UX
- Developed a fully functional web application using AngularJS, Django and Twitter Bootstrap

CanAssist's Can-Go Project
September 2013 – January 2014 | Victoria, British Columbia
Student Volunteer
- CanAssist's CanGo project is a mobile application designed to help users with cognitive deficits travel independently on Victoria's Public Transit System
- Attended the bi-weekly project meetings
- Volunteered in a user study to test the application for failures and design issues
- Provided suggestions to simplify the wording of the application's textual components
- Assisted in the conceptualization of a help button designed to accommodate a wide range of users