JESS PETER

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Designer/developer hybrid specializing in data visualization, interaction design and seemingly unsolvable problems.

WORK EXPERIENCE

July 2015 -**Centre for Effective Practice** User Experience (UX) Designer Present

Designed clinical tools for use by primary care providers (PCPs).

Participated in an iterative design process where input from PCPs was integrated into tool development.

September 2014 -

Visual Analytics Lab at OCADU

Present

Research Assistant

Designed and developed interactive visualizations to suit the needs of a number of clients.

Contributed to papers and posters for conference submission.

April 2014 -September 2014 Kaypok Inc. **Interaction Designer**

Designed and developed working prototypes of dashboard interfaces for sentiment analysis start-up.

Designed wireframes for web app layouts.

Conducted in-depth research on best practices for data visualization design.

November 2013 -September 2014

Multi-platform Game Distribution System Project

Research Fellow

Conducting horizon scanning on wearable technology for children. Developing concept art and usable graphics for wearable interfaces.

May 2013 -

Baycrest (May 2013 - December 2013)

December 2013

Research Assistant

Developed prototype iPad application as a companion to the art tour program in place at the hospital.

Developed internal website to explain principles of hospital rebranding to staff.

November 2012 -August 2013

Mobile Experience Lab at OCADU

Research Assistant

Developed gesture-based interface for an "on-this-day" media retrieval installation.

Contributed research on effective interventions for Alzheimer's care.

July 2011 -August 2011 **Halton Industry Education Council** Marketing and Social Media Assistant

Designed promotional materials (i.e. business cards, banners, web elements, newsletters etc.).

Wrote copy for web and print distribution.

EDUCATION

SKILLS

Good at Familiar with Great at **OCAD** University **BFA** in Digital Futures Python - Rhinoceros 3D JavaScript OCAD University Medal for Digital Futures — NumPy - C++ — d3.js OCADU Award — Raphael.js — Flask - Arduino Emerging Artists and Designers Scholarship — NLTK — jQuery - HTML/CSS — OpenCV **Burlington Central High School** InDesign PhotoShop **High School Diploma** - Sketch Illustrator Burlington Central High School Book Award - Processing - Final Cut Pro for Excellence in Visual Art