## **JESS PETER**

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

## **WORK EXPERIENCE**

August 2016 – The Globe and Mail
August 2017 Designer/Developer

Led design and front-end development on Sophi, The Globe's in-house analytics platform. Conducted user interviews and other needs assessment activities to inform design outcomes. Developed a React-based website and Chrome browser extension to distribute and explain web traffic data to editors and other stakeholders at The Globe and Mail.

September 2014 – Visual Analytics Lab at OCADU August 2016 Research Assistant

Designed and developed interactive visualizations to suit the needs of a number of high-profile clients. Contributed to papers and posters for conference submission.

April 2014 – Kaypok Inc.
September 2014 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 – Multi-platform Game Distribution System Project September 2014 Research Fellow

> Conducted horizon scanning on wearable technology for children. Developed concept art and usable graphics for wearable interfaces.

May 2013 – Baycrest
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 – Mobile Experience Lab at OCADU August 2013 Research Assistant

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

Contributed research on effective interventions for Alzheimer's care.

Edited literature review, protocol and project proposal for submission to conferences.

## EDUCATION SKILLS

## Good at Familiar with The Oslo School of Architecture and Design Great at MDes in Interaction Design (2019) JavaScript Python - Rhinoceros 3D — React — NumPy - C++ **OCAD** University — Flask - Arduino — d3.js BFA in Digital Futures (2015) — jQuery — NLTK - HTML/CSS — OpenCV - OCAD University Medal for Digital Futures InDesign PhotoShop - OCADU Award Illustrator - Sketch - Emerging Artists and Designers Scholarship - Processing - Final Cut Pro