Gregory Ng UX/UI Architect

(647) - 888 – 3000 greg.w.t.ng@gmail.com 167 Munro Blvd. Toronto, Ontario, Canada.

Skills:

Research User Research

User Testing

Data Analysis

Heuristic Evaluation

Prototyping
Sketching
Wireframing

Style Guides

High Fidelity Prototype

Software

Figma Adobe Suite InVision Tableau Coding

HTML & CSS JavaScript Python

Education:

University of Toronto

UX/UI School of Continuing Studies BSc. Mathematics

September 2021 June 2019

Certificates:

University of Waterloo Python 3 Harvard University Data Science, R Basics

Experience:

RBC Royal Bank | Toronto, ON.

- Served as the first point of contact to fulfill client needs and displayed positive first impressions through friendly, client-centric service culture and expert customer service to exceed regional expectation averaging 150 clients per week.
- Contributed to the bank's successful referral program with \$2.1MM in closed referrals to RBC partners.
- Maintained balanced and sufficient cash daily including full ATM, and vault responsibility.
- Advised clients of online and mobile channels helping clients access their banking needs remotely, and conveniently via multiple channels.

UX/UI Projects:

Unscripted - Mobile App Design Challenge

Goal: Provide a fun and spontaneous way for users to explore new activities. Reduce scheduling and researching time and stress and help users to focus on doing things that they love.

Skills Applied: User Research (Interviews + Surveys) & Analysis, Mobile User Experience Design (UX-UI), Interaction Design, Wireframing, Prototyping, User Testing, Figma, Invision. https://docs.google.com/presentation/d/1d7DL15YOsB0t4cESyafKYWt7EEnzoh1v4MZr_cABk3I/edit?usp=sharing

Mississauga Humane Society – Case Study

Goal: Redesign a webpage that was clustered and difficult to navigate with multiple redundant links and misaligned features. Removing unnecessary features like a cart option, implementing and refining search feature that were missing. Reorganizing and restructuring the website information architecture.

Skills Applied: Heuristic Evaluation, User Research (Interviews & Surveys) & Analysis, Interaction Design, Prototyping, User Testing, Figma, and InVision.

 $\frac{\text{https://docs.google.com/presentation/d/1qyfZzcKG3xx9mSjO9NrZuN1Lz1INdEvYK8_r9gfNZII/edit?}{\text{usp=sharing}}$

Canada Revenue Agency – Ul Case Study

Goal: Simplify the navigation users experience when using a platform that many rely on to attempt to find necessary information in regards to their taxes and business accounts. Skills Applied: User Research (Interviews & Surveys) & Analysis, User Persona, User Experience Design (UI/UX), Interaction Design, Prototyping, User Testing, Figma, and InVision. https://drive.google.com/file/d/11aOc95bUO4VIB_8-oMB0quaPlzhKBQ2t/view?usp=sharing