Susan Giang

EXPERIENCE

Product Designer — Opencare

Jan 2020 – Mar 2020

- Develop deep understanding of patient and practice pains through user research and identified key areas of improvement as part of the Growth team
- Data-driven design of a series of experiments with the goal of expanding bottom of funnel and improve the scheduling experience for patients and practices

Visual Designer — Fjord

Aug 2018 – Dec 2019

- Crafted the futute state of shipment request handling for a US Fortune 500 transportation company; Iteratively generated concepts, wireframes, and visual design
- Translated requirements into userflows, wireframes, and detailed designs as part of a modernization effort for a leading financial institution in Canada
- Researched, ideated, and prototyped to define and envision the future state of the credit card application process

Product Design Intern — Intersect

May 2017 – Aug 2017

- Designed and prototyped flows, wireframes, and hi-fidelity mockups for core features on an insurance claims management platform
- Independently assembled an AODA-compliant digital styleguide for a human resources services and technology company

Product Design Intern — Sprout at Work

Aug 2016 – Dec 2016

• Designed Sprout Health, a health risk assessment and mitigation feature on a corporate wellness platform

Product Design Intern — AIR MILES

Jan 2016 - Apr 2016

 Researched and synthesized findings to make design recommendations for the car and hotel booking experiences

Product Design Intern — IBM

May 2015 – Sep 2015

SKILLS & TOOLS

User research

Interaction design

User interface design

Wireframing

Rapid prototyping

Usability testing

Problem solving

Sketch

Figma

InVision

Abstract

Notion

Adobe Creative Suite

HTML/CSS

EDUCATION

University of Waterloo

Sep 2012 – Apr 2018

Bachelor of Applied Science Systems Design Engineering Class of 2018

PROJECTS

Kenko

Sep 2017 - Apr 2018

Preventative healthcare app for individuals at risk of diabetes

Time

Jun 2016 - Sep 2016

Productivity app that monitors user activity to provide meaningful insights and encourage data-driven lifestyle changes