

Henry Mai

USER EXPERIENCE DESIGNER

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I am driven by the idea that human-centred design can be a catalyst for positive societal change. I believe that design derived from observation, empathy, and thoughtfulness, can result in products that improve our quality of life. With a background in architectural design, I hope to bridge these ideas applied to the built environment into the digital spaces we interact with.

EXPERIENCE

Architectural Designer | Gensler

AUG 2019 – APR 2020, TORONTO, ON

- Delivered key architectural renders, graphic diagrams, and presentation models for a client under tight deadlines
- Developed sets of construction documents and produced 3D modeling deliverables with a high degree of proficiency.

Architectural Graduate | NEUF Architect(e)s

NOV 2018 – APR 2019, TORONTO, ON

- Contributed to the design development phase of a mixed-use, commercial project by producing 3D models, design drawings, and concept explorations

EDUCATION

BrainStation | Diploma Candidate, User Experience Design

JUN - SEP 2020, ONTARIO, CA

Ryerson University | Bachelor of Architectural Science

2014 – 2018, TORONTO, ON

2018 – Dennis Mock Student Leadership Award *(for outstanding voluntary extracurricular contributions)*

2017 – Sepp Hannikainen Memorial Award *(for overall academic proficiency and outstanding community involvement)*

SKILLS

Sketch
Figma
Adobe Suite (Photoshop, Illustrator, Indesign, Lightroom)
Rhinoceros 3D + VRay for Rhino
Autodesk AutoCAD

PROJECTS

Capstone Project | UX/UI Design, Research, Prototyping

JUL – SEP 2020, BrainStation, Capstone Project

My capstone project focused on the problem space of telecommuting and remote work, helping users disconnect and unplug from their work day.

CoastLine | UX/UI Design, Research

AUG 2020, BrainStation+EY, 4-Day Design Sprint, Top 3 Award

CoastLine is a platform for students to build a digital community, connect with their peers, and succeed together in a fully remote learning environment. This was an award winning project completed with 4 other teammates using Figma.