

Qin He, Information Studies Student @ UofT

Portfolio & Contact

[portfolio_link](#) (Password: **Request1127**)

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Skills

- Design
 - UX Design
 - Visual Design (2D, 3D)
- Coding
 - Front End: html, javascript, css
 - Data: Python, R
- Languages
 - English, Mandarin, Japanese
- Soft Skills
 - Analytic skills
 - Product Thinking
 - Collaboration and Communication
 - Adaptability and Continuous Learning

Tools

- Figma
- Framer
- Adobe Illustrator
- Cinema 4D
- Office 365
- Sublime text
- Arduino

Work Experience



PayPal Creative Design Intern

MAY 2022 - APRIL 2023 • Shanghai, China

- Provided visual support for online activities of Talent Acquisition Department and responsible for visual output of corporate activities;
- Enhanced user engagement through high-quality visual materials;
- Created 2 visual guidelines and developed 20+ sets of thematic visual outputs;
- Collaborated and communicate with cross-functional teams;
- Received positive feedbacks from managers, teams and users for the impactful visual contributions;

Extracurriculum

Nvshu, Literature Website NGO UX Designer

JULY 2023 - PRESENT

- Responsible for the design and construction of the platform, transitioning from a To-C (Consumer) to a To-B (Business) focus;
- Collaborated and communicated effectively with product managers and developers to discuss project schemes;
- Restructured the information architecture, formulated UI standards from scratch (0-1), and optimized the product user experience through strategic pathways;

UofT, Human-Factor VR Lab Volunteer Designer

OCTOBER 2023 - DECEMBER 2023

- Responsible for user interface design on VR platform.
- Responsible for visual brand design (Logo, poster, etc.)

ZJU - UIUC Summer School

AUG 2023 - SEP 2023

- Participated in 2023 ZJU-UIUC summer school class of Smart City, focused on two sessions, "Intelligent Transportation and Smart Mobility" and "Intelligent Internet of Things and Intelligent Service Robots.";
- Collaborated with teammates to contribute to a paper centered around the theme of Internet of Things (IoT);

Education



University of Toronto Bachelor of Information

EXPECTED IN JUNE 2025

- Relevant coursework: User experience design, Computation reasoning, data analysis, Information organization.