Jin Di Lu

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Professional Profile

Emerging UX/UI Designer. Explorer, Problem Solver. Expert in solving user pain points through Human-Centered Design and Research. Passionate about people.

Education

Bachelor of Information

2024

Faculty of Information, University of Toronto
Information Studies (2022-2024)
English & Economics (2020-2022)

(expected)

Representative Courses: Designing Interactive Systems, Information Design Studio, Microcontroller Design, Integrative Approach to Tech and Society.

Select Projects

Foodoo, A Food Truck Pickup Services App

2022

Course Project (Information Design Studio)

- Conducted extensive quantitative and qualitative user interviews and surveys to identify student food truck pain points
- Designed an prototyped a low-fidelity wireframe for usability testing
- Implemented new interactions and information architecture of App design grounded on usability research
- Developed multiple reports to communicate project progress to stakeholders.

Make it Better, A Social Self Improvement App

2023

Course Project, (Designing Interactive Systems)

- Developed a Low-fidelity wireframe to address client requirements
- Conducted extensive usability testing with low-fidelity wireframes to identify and address user pain-points
- Developed an aesthetically pleasing and usable high-fidelity mockup

Piazza UX/UI Redesign

2023

Personal Project

- Produced a Hi-Fidelity Redesign of Piazza website.
- Conducted extensive qualitative interviews with students to identify user pain-points
- Directed the creative strategy and scope of re-design in line with developer needs
- Worked closely with other designers and developers to create an interactive prototype.

Volunteer Experience

Floor Vice President 2019-2020

Margaret Addison Hall, University of Toronto

University Village Community Band Conductor

2019

University Village Community Center, University of British Columbia

Additional Experience

Assembly Worker 2019

PPI Xiamen Industry CO, Xiamen

Skills and Qualifications

Usability Testing Data Processing SQL Mandarin

Structured Interviewing Exploratory Analysis Figma
Prototyping Modelling & Presenting Balsamiq

Wireframing Statistical Analysis F

Journey Mapping Python