

YU-WEI WU

📍 Philadelphia, PA

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✉ yuwei.wu.0211@gmail.com

EDUCATION

2022–2024 **Master of Science
Information Systems**

Drexel University '24

2015–2019 **Bachelor of Design
Industrial and Commercial Design**

*Asia Eastern University of
Science and Technology '19*

SKILLS

Programming

HTML5, CSS, JavaScript,
jQuery, Java, SQL, Python, C/C++

Software

IntelliJ, Visual Studio, GitHub, Salesforce,
Oracle SQL Developer, Linux, React, Node.js,
Adobe Illustrator, Photoshop, InDesign,
Figma

Languages

English, Japanese, Mandarin, Taiwanese

HONORS AND AWARDS

2022–2024

Dean's Scholarship, Drexel University

RELEVANT COURSEWORK

Applied Database Technologies
Information System Analysis & Design
Human-Computer Interaction
Advanced Database Management
Web Programming
Cross-platform Mobile Development

EXPERIENCE

Drexel Co-op Intern June 2023–Dec 2023

(Data Management & Info Systems)

SquashSmarts Inc. / Philadelphia, PA, USA

- Collect and analyze data of programs, assist with annual, board and national reports.
- Support team with maintaining and organizing donor and student data system.
- Build and analyze program data reports through Salesforce to better determine how to effectively communicate data.

Graphic User Interface Designer March 2020–March 2021

Italian Coffee Company / Taipei, Taiwan

- Designed web pages and banners, brochures, logos, signs, annual reports, advertisements, product packaging and other promotional materials.
- Managed exhibition booth design and setup; created posters, backdrops, and banners for display.

PROJECTS

Portfolio Website Jan–Feb 2024

<https://yuwei-3206.github.io/Portfolio/>

- Developed components using React to ensure smooth navigation and captivating content display.
- Employed React's component-based structure to create reusable UI elements, enhancing adaptability and scalability.

Database Normalization Jan–March 2024

Drexel University / Philadelphia, USA

- Improved database efficiency, reduced redundancy, and enhanced data integrity.
- Normalize and structure a raw dataset of 2 million records.

Travel Management System Sep–Dec 2022

Drexel University / Philadelphia, PA, USA

- Analyzed research data to gain better understanding of system's performance.
- Developed functionality in the underlying UI framework/flow to support system features.