Anhua Wu

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ABOUT ME

First-year MSI student focused on HCI/UX design and research



Online Portfolio 🔗

https://anhuaw.github.io/portfolio.github.io

An one-page online portfolio featuring coding and graphic design projects and other personal drawings and sketches.



Adobe Creative Suite



Programming in C++,
Python, JavaScript, C#,



HTML and CSS

Verion control: GitHub ● ● ● ●



Michigan Open UX

• Participated in weekly education meetings on UX design and research.



- · Chinese (native)
- English (professional, TOEFL:117)
- Japanese (beginner)



Computer Science - LSA

University of Michigan, Ann Arbor 08/2020 – 05/2023

• **GPA:** 3.6/4.0

• Relevant Coursework:

ARTDES 176 Graphic design | ARTDES 193 Web Design | EECS 388 Computer Security EECS 485 Web Systems | EECS 481 Software Engineering | EECS 493 User Interface EECS 494 Game Development

Psychology

The Ohio State University

08/2019 - 05/2020

• **GPA:** 3.88/4.0



Programmer and QA | WolverineSoft Studio

Unity, C#, Confluence, Jira, Bitbucket

05/2023 - present

- Implemented UI and multiple weapons/mods for the studio's case
- Worked as a technical QA member that documented bugs during playtesting and then fixed bugs

Grahpic Design Intern | UofM Arts Initiative

Illustrator, Photoshop, InDesign, Procreate, Mailchimp 09/2022 – 03/2023

- Coordinated with the team to develop branding concepts and design elements
- Assisted in the design of logos, emails, and flyers for the arts events and programs available on campus



BunSpace branding project

Adobe Creative Suites, Procreate

- Conducted analysis of the website and its targeted users
- $\bullet\,$ Redesigned the logos, typography, and color schemes with InDesign and AI

RommieMatter *⊘*

Procreate, XD, HTML and CSS

- A web-based application that assists the communications on schedule and chores between roommates
- Designed and implemented the current frontend of the application in HTML and CSS
- Created logo sketches for the application

RoBoo ∂

Unity, C#, PixilArt

A 2D platform puzzler game built from scratch in Unity

- Implemented player controller, inventory, and animation
- Designed and implemented UI components, guidance levels, level maps, and level progression
- Curated online art, SFX, and music assets for the game that fits the underwater puzzle solving theme