

XINYU LI

Pittsburgh, PA | xinyul4@andrew.cmu.edu | 917-865-5966 | <https://www.xinyu-li-portfolio.com/>

Education

Carnegie Mellon University	September 2023 – Expected Graduation May 2025
Major: Entertainment Technology (M.E.T)	
Merit Scholarship	2023
New York University (University Honors Scholar)	September 2019 – May 2023
Major: Interactive Media Arts (B.F.A)	
Minors: CS Web Developing & Programming, Japanese	
Tisch School of the Arts Dean's List	2020 – 2022
Founders Day Award	2023

Work Experiences

Interactive Design Villa La Pietra Museum (NYU)	Oct 2022 – May 2023, New York, NY
<ul style="list-style-type: none">Collaborated to design an AR platform to create a guided tour for visitors with hearing impairmentsDesigned, coded and developed website to visualize data of signatures that trace connected histories of 20th centuryCollaborated to 3D print selected museum objects for visitors who have low vision	
Python Class Grader New York University	Sep 2021 – May 2023, New York, NY
<ul style="list-style-type: none">Graded code and answer students' questions for Python class	
Design Intern Himalaya Network Technology Co., Ltd	Jun 2021 – Aug 2021, Beijing, China
<ul style="list-style-type: none">Designed more than 25 animations for Child English Teaching AppCollaborated with a team of more than 20 people on a weekly basis to discuss feature improvement of the curriculumDelivered training to new interns on using creative software	

Projects

Charity Fan Zine & Merch Publication and Convention	Jan 2021 – Present
<ul style="list-style-type: none">Collaborated with fan artists around the world to publish fan artbooks. Contributed to 5 charity fanzines, supporting Childhood Cancer Research, World Literacy Foundation, Indigenous Women RisingIllustrated fanart and comic, designed merch and published own fan artbookAttended ComicCup 27 & 28 (China's biggest Comic Convention) with own artist booth	
UX Redesign of a Grocery Shopping App for older individuals	May 2022 – Jun 2022
<ul style="list-style-type: none">Developed persona, conducted research, and proposed solutionsDesigned UX, optimized user flow, journey map, and redesigned UI using Figma	

Skills

- Coding:** JavaScript, Python, Java, PHP, HTML5, SQL
- Creative tools:** Adobe Premiere, After Effects, Photoshop, Illustrator, InDesign, Figma, Maya, Blender, Unity, Unreal Engine
- Digital Fabrication:** Fusion360, Laser cutting, 3D Printing, CNC Milling, Machine Embroidery
- Art forms:** Illustration, comic, 2D & 3D animation, paper art, cosplay