

Congwen Xu (Chobits)

Stop-motion Fabricator, 3D modeler

Education

- **Savannah College of Art and Design** Savannah, GA
Master of Fine Art, Animation 2019 - 2022
- **University of Cincinnati** Cincinnati, OH
Bachelor of Fine Arts, Fine Art 2014 - 2018

Related Experience

- **Stop-motion Studio Technician** Savannah, GA
Savannah College of Art and Design April 2021– Present
 - Supervised workspace and assisted students with model making in wood, metal, foam, plastic, silicone, and clay
 - Maintained shop tidiness
 - Ensured students' safety when using machinery and hand tools
- **3D Modeler, Graphic Design and Animation internship** Remote, CA
Alexis Day Agency Mar – Jul 2021
 - Worked with team to establish style and art standards
 - Modelled and textured high-quality hero assets, low-poly assets for environments, and modular architecture pieces
 - Created custom PBR materials
- **Graphic Designer** Cincinnati, OH
Cutieful Jan – May 2019
 - Catalog, flyers, apparel, and accessory artwork design
 - Completing company design projects promptly
- **3D Modeler & Environment Artist** Cincinnati, OH
UCSIM Center for Simulations & Virtual Environments Research Jun – Aug 2018
Project <UC Bicentennial Legacy Gift>, <Virtual Patient>
 - Designed and developed 3D character models and animation assets for gameplay and simulation systems using the Unity3D game engine
 - Developed low and high poly character models for 3D virtual and augmented reality applications including 2D skin and texture design

Awards & Certifications

- Global Game Jam 2021, Best Art** Feb 2021
Savannah College of Art and Design Savannah, GA
- Global Game Jam 2020, Best Use of Themes** Feb 2020
Savannah College of Art and Design Savannah, GA
- Director's Choice Award** Apr 2018
University of Cincinnati Cincinnati, OH
- Game Art Certifications** May 2018
University of Cincinnati Cincinnati, OH

Information

- ✉ Email: x@bowiegou.com
- ☎ Tel: (818) 322-9180
- 🏠 Portfolio: congwenxu.cn
- 🌐 LinkedIn: [linkedin.com/in/congwenxu/](https://www.linkedin.com/in/congwenxu/)

Applicable Skills

- **Manual:**
 - Sculpting
 - Armature design and construction
 - Mold Making
 - Casting in Silicon and plastic
 - Woodworking
 - Metal Welding
 - Laser Cutting
- **Digital:**
 - 3D modeling (Maya, Zbrush)
 - Substance Painter
 - Photoshop
 - Illustrator
 - Compositing (After Effect)
 - Microsoft Suite
- **Other:**
 - Chinese (Mandarin and Cantonese)
 - Organizational and managerial capabilities.
 - Team integration