Pan-Pan Gou

Sound Designer for Entertainment

Education

 Carnegie Mellon University, Pittsburgh, PA M.F.A in Sound Design, Class of 2025 Received Frank-Ratchye Further Fund from the Frank-Ratchye Studio for Creative Inquiry 	<i>v</i>
 University of California, Irvine, CA B.A in Drama, Honors in Sound Design, Class of 2022 B.A in Music, Classical Voice, Phi Beta Kappa for academic excellence 	y
Game Productions	
Sound Designer/Composer , <u>Pittsburgh Glass Center: Virtual Glass Blowing</u> , Carnegie Mellon Entertainment Technology Center	Feb - Jun 2023
 Created 20+ sound assets from library sounds and personal foley recording Record and processed 50+ lines of dialogue utilizing Protools, Kyma, and Logic Pro Composed and mixed music Assists audio implementation in Unity The game was awarded Gold Medal in Student Entries by the 2023 International Serious Place 	<u>y Award</u>
Sound Designer, Envision, Carnegie Mellon Entertainment Technology Center	Feb - Jun 2023
 Create 70+ sound assets from library sounds and personal foley Edited and processed dialogues in Logic Pro Assists audio Implementation in Unreal 5 Supervised utilizing preexisting music tracks 	
Work Experience	
 Sound Designer, Composer, freelance/CMU/UCI Designed soundscape, SFX, and music to support storytelling for 30+ theatrical productions, dance shows, films Designed Loud Speaker System and create CAD drawings Operation of digital/analogue sound console Collaborated with multiple design disciplines, director, performers Budget sound equipment purchase 	2019 - present
 CLO Summer Sound Internship, Pittsburgh Civic Light Opera Create SFX for 6 musicals Sound console and Qlab programming Manage sound equipment purchase Manage paperwork, script editing, tracking sheet , etc. 	2023
 Audio Technician, Carnegie Mellon University Engineer for venue load-in/out and delegate workforce Audio equipment maintenance, rigging, etc Audio mixing for live events 	2022 - present
Skills	
DAW: Logic Pro, Pro Tools, Audacity, Ableton Live	

- Game audio implementation: Wwise, Unity, Unreal 5
- Kyma, Max/MSP, QLab, MuseScore
- Composition: cinematic, electronic, indie, classical
- Drafting: Vectorworks, SketchUp
- Language: English, Mandarin