VALERIA YANG

LinkedIn | valeriayang Website | valeriayang.wixsite.com/portfolio artstation.com/valeriayang valeriayangis@gmail.com | 617-599-8683 106 Central St. Wellesley, MA

SKILLS

ART

Maya
ZBrush
Unreal Engine 4
Unity
Substance Painter
Photoshop
Illustrator
Animate
Premiere Pro
Audition
AfterEffects
InDesign

PROGRAMMING

C# Python Javascript HTML & CSS Java C Programming

LANGUAGES

English (native)
Mandarin Chinese (native)
French (intermediate)

EDUCATION

WELLESLEY COLLEGE 2017 - Dec 2020 B.A. Media Arts & Sciences

MASSACHUSETTS INSTITUTE OF TECHNOLOGY 2019 - 2020 Cross-Registered I Comparative Media Studies

WORK EXPERIENCE

QA PROJECT MANAGEMENT INTERN

June 2020 - Sept 2020

Unity Technologies | Framingham, MA

- Brought over 20 projects to completion by effectively managing and tracking tasks for the QA team in Jira.
- Influenced client and sales tracking by organizing and compiling information on 100+ game titles affiliated with Vivox including their publishers, PCU data, and version types.
- Improved task efficiency for QA and Engineering by researching and data mining through 20+ Jira tickets.

GAME DESIGN TEACHER ASSISTANT

Sept 2020 - Present

Pforzheimer Learning and Teaching Center I Wellesley, MA

- Created documentation and tutorials for students on Unity and Adobe Creative Cloud content.
- Guided students through programming and software problems for assignments during office hours.
- Trained and certified according to the College Reading and Learning Association.

GAME ARTIST & LEAD DESIGNER

May 2019 - Aug 2019

MassDigi | Worcester, MA

- Modeled, textured, rigged, and animated over 30 digital assets including 3D characters, environment art, UI, and 2D concept art.
- Researched and managed the core game mechanics, features, and systems to develop and ship a merge idle mobile game.
- Facilitated my team's playtest sessions with testers such as children and other game developers.

3D ENVIRONMENT ARTIST

June 2018 - Aug 2018

MIT Game Lab | Cambridge, MA

- Created scientifically-accurate 3D models of microscopic human lung cells.
- Generated an explorable environment within the cell, so players could analyze organelles at a microscopic level and understand the symptoms of lung diseases.
- Game released to high schools in the Boston area for health and biology classes during the Fall of 2018.

INTERACTIVE MEDIA INTERN

Oct 2017 - Feb 2020

Wellesley College Clapp Library | Wellesley, MA

- Hosted bi-monthly workshops on virtual and augmented reality, 2D and 3D creative media software, and 3D printing technology for beginners and advanced users.
- Guided an average of 5 students and faculty per shift with leveraging aforementioned technology in their research or classwork.
- Directed, produced, filmed, and edited publicity videos for classes and campus locations.
 Created 3D models to display in the Knapp Media Center, as well as documentation for easier reference.

LATEST PROJECTS

LEAD ARTIST & GAME DESIGNER Sept 2019 - Dec 2019

MIT CMS.617 "Advanced Game Studio" | Cambridge, MA

- Produced all custom digital assets for a third-person stealth game called "Dark Hunter" in a span of four months in a team of three.
- Designed three levels of varying sizes and difficulties, player abilities, and different Al behaviors.