

# Nadya Soto

Email: [nadyasst24@gmail.com](mailto:nadyasst24@gmail.com)

Portfolio: <https://nads2420.github.io/>

## WORK EXPERIENCE

### **Changeling** - Programmer/ Level Designer

Remote

May - August 2021

Website: <https://www.changelingvr.com/>

- Level Designer for Aurelia's level. Worked on aspects of the story narrative, design, and scripting of the level.

### **Code Ninjas** - Code Sensei

Tampa, Florida

May - August 2020

Website: <https://www.codeninjas.com/>

- Led instruction for kids ages 7-14 in week-long summer camps to teach kids game development in Scratch, modding in Minecraft, and building their own Roblox games.

### **Interactive Fiction Library** - Twine(Sugarcube) Programmer

Remote

January 2023- May 2023

- Assisting Prof. Trent Hergenrader by programming a series of tabletop roleplaying games for online use in the Twine.

### **English学量 Fox X Global** - Teacher

茨木市

January 2024-October 2024

Website: <https://foxx-global.com/>

- Assist with English classes and developing curriculum for the programming classes.

### **Kansai University GTA (Global Teaching Assistant)** - Instructor

関西大学

May 2024-July 2024

Website:  
<https://www.kansai-u.ac.jp/Kokusai/globalnavi/mi-roo/m/>

- Develop a lesson plan and work with other Kansai University students on their English conversational skills.

### **teamLab Biovortex Kyoto** - Staff member

関西大学

August 2025-

- Utilize both English and Japanese to support Entrance operations.



## EDUCATION

### **Kansai University**

Osaka Japan

September 2023-September 2024

*Japanese Language and Culture*

### **Rochester Institute of Technology (RIT)**

Rochester NY

Graduated May 2023

*Bachelor of Science, Game Design and Development*

*Minor in Japanese Language*

## SKILLS

### **Programming Languages:**

C#, C++, JavaScript

**Game Engines:** Unity, Unreal 4

**Design Programs:** Adobe Photoshop/ Illustrator, Maya, Blender, Figma

**Additional:** Mobile App Development(Flutter), HTML/CSS, Interactive Narrative, Level Design, Web APIs, Version Control, Responsive Design