

## Education

**Columbia College Chicago**, Chicago, Illinois  
Bachelor of Science in Programming, Concentration in Application  
Programming; GPA: 3.94/4.0  
Awards: Dean's List Fall 2021

**September 2021 –  
2025 (Present)**

## Skills

**Programming Languages:** C#, JavaScript, HTML5/CSS3

**Technologies:** Git, Unix, Bash

**Languages:** Fluent English, Fluent Spanish, Beginner German

## Projects

### [Leave Ukraine](#) (Article) - Contributor

**February 2022 - Present**

- A global website containing vital information for Ukrainian refugees
- Implemented and updated website translations using JSON and JavaScript along with minor refactoring in the backend
- Documented border and refugee information for other developers to reference

### [Portfolio Website](#) - Personal

**December 2021 - Present**

- A portfolio website inspired by the Windows 98 theme.
- Built using HTML5 and CSS3

### [Explorable Places](#) - Coursework

**November 2021 - December 2021**

- UI oriented game designed and implemented using WPF and C#
- Designed 2D elements using Figma
- Refactored and integrated installation and removal of elements to be dynamically handled

### [Storyline Game](#) - Coursework

**September 2021 - October 2021**

- Independently planned, developed, and tested a console game application in C#
- Integrated a dynamic storyline that engages ASCII art scenes

### [Pixel Manipulation](#) - Coursework

**April 2021 - May 2021**

- Formulated and introduced a pixel manipulation project using Python
- Authored pixel manipulation algorithms for image filters