

Pablo Cesar Bedolla Ortiz

First-Year Student

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[LinkedIn](#) | [Github](#) | [Portfolio](#)

Education

Columbia College Chicago, Chicago, Illinois

**September 2021 – 2025
(Present)**

Bachelor of Science, Programming, Application Programming; GPA: 3.939/4.0

Skills

Programming Languages: C#, SQL, Python (Past), HTML, CSS

Technologies: Git, Unix, Bash, Visual Studio, Visual Studio Code, Vim, Figma

Projects

Explorable Places ([Source](#))

November 2021 - December 2021

An individually developed, WPF, 2D, object-oriented programming application using C#. Let's players visit different locations within the game while collecting items and interacting with NPCs.

Storyline Game ([Source](#))

September 2021 - October 2021

An individually developed C# console application in which players can follow through a storyline while collecting items and interacting with ASCII art scenes.

Pixel Manipulation ([Source](#))

April 2021 - May 2021

A Python console application that uses pixel manipulation using the PIL library to apply predefined filters to an image. Partnered high school project where I programmed the entirety of the application's image filters.

Portfolio Website ([Source](#))

December 2021 - Present

A portfolio website that showcases projects, skills, and relevant information about me. Modeled after the Windows 98 theme. Built using HTML and CSS.