CPSC 386 Project One, due Tuesday, 11 Mar 2022 (at 2359)

Your name _	Gabriel	briel Suzuki	
Github Repo	sitory:	https://github.com/GabrielSuzuki/386SpaceInvadersProject	

Verify each of the following items and place a checkmark in the correct column. Each item incorrectly marked will incur a 5% penalty on the grade for this assignment.

Completed	Not Completed	SPACE INVADERS
×		The game has a startup screen that shows the name of the game, the values and images of the aliens, and has a Play Game and High Scores menu.
X		The high scores are stored on disk, and are displayed when the menu is selected.
X		The game has three types of movable aliens, created using a pixel editor.
	×	A UFO alien moves across the screen at random, infrequent intervals. It was created using a pixel editor, and it shows its value when it is destroyed.
×		The ship was created using a pixel editor. It also has an animated (8-12 pixel frame) for destruction.
X		The aliens have simple, two-frame animations for movement. They also have a simple (3-4 frame) animation for destruction.
×		The aliens can shoot lasers back at the ship at infrequent, random intervals. Use a random number generator and pygame.time.get_ticks().
	M	Bunkers allow the ship to hide from the aliens' lasers, but they are damaged by aliens' or ship's lasers. Use the Python Imaging Library for pixel manipulation.
X		Ominous background music becomes faster as the number of aliens decrease.
X		Pycharm IDE shows green checkmarks for <u>every</u> Python source file.
X		Project directory pushed to new GitHub repository listed above
×		Project directory has been pushed using a GitHub client, not by manually dragging-and-dropping files onto the GitHub web page.

Comments on your submission

I was able to make the UFO show up, but I could not figure out how to make the text appear. Also

I could not figure out how to correctly implement the barriers.