## Team Project Proposal (Due by 8 am, 3/24)

(Same contents, two different UI designs)

To get your mark, each team member must submit the same document.

Not accepting any late submission.

**Prepare MS PowerPoint presentation in class** 

Arnav Mehta	Teny Zhang
arnav.mehta@student.ufv.ca	tianning.zhang@student.ufv.ca

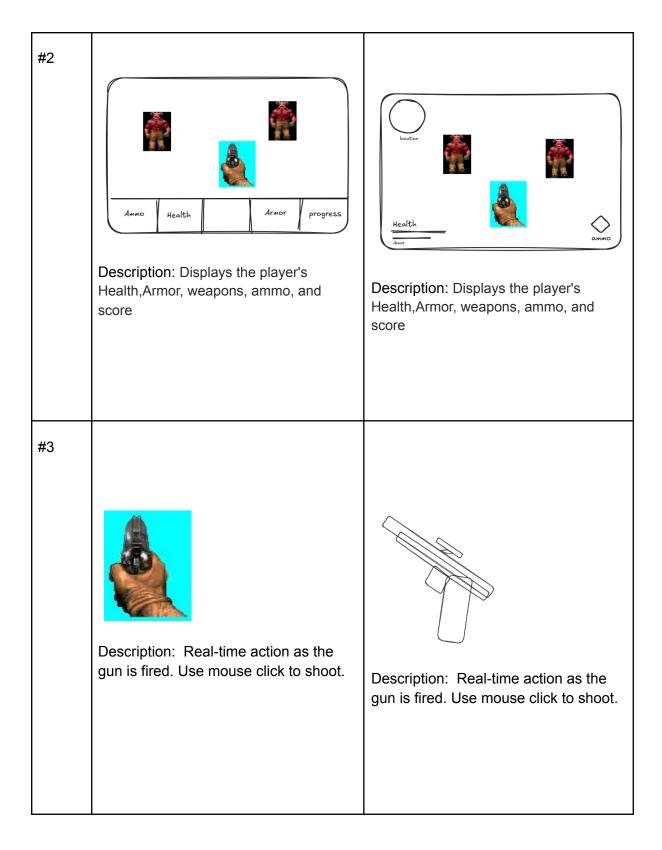
1. Briefly describe the overall theme of your project and background with reference.

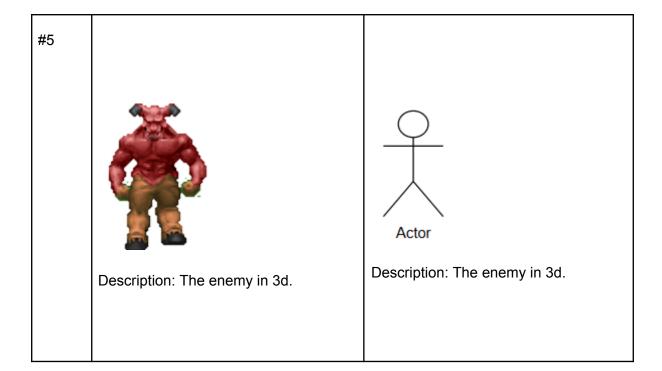
Our project aims to create a simplified version of Doom using Processing, exploring the technique for rendering 3D visuals. Doom, as one of the most iconic first-person shooter games of the 1990s, played a significant role in the history of game development. Through this project, we seek to learn and understand the fundamentals of 3D visual effects, integrate basic game mechanics such as player movement, enemy interactions, and a simple shooting system. Our goal is to develop a retro-style game with engaging gameplay.

2. You must Include sketches for two design variations as well as a short explanation of each design approach. If using any template (e.g, Wix.com) your team must describe your change/implementation approaches different from the original template (minimum 80% changes from the original template).

## Thumbnail sketches & summary of 2 design approaches

Pages	Design 1 approach:	Design 2approach
#1	Description: Start interface	DOOM  Start  Exit  Description: Start interface with simple function, like: start and exit the game.





## References:

- 1. admin@retrogames.cz, M. (n.d.). *Doom (DOS) online game*. RetroGames.cz. <a href="https://www.retrogames.cz/play\_414-DOS.php">https://www.retrogames.cz/play\_414-DOS.php</a>
- 2. Doom + doom II on steam. Welcome to Steam. (n.d.). https://store.steampowered.com/agecheck/app/2280/