PROJECT DOCUMENTATION

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1.PROJECT NAME:

MULTIPLE GAMES IN A SINGLE FRAME

2.WORK PROCESS

- In this project we are combine multiple game which is designed in python and connected with a html page .

- First we design a html page for key or starting design of the multiple game frame.

- Then we design the game with python which is connected with the html page.

- The process is:
  - Html frame
  - Css design frame
  - Connector
  - Python

3.NEEDS

- A **game** is a structured form of play, usually undertaken for entertainment or fun, and sometimes used as an educational tool. **Games** are distinct from work, which is usually carried out for remuneration, and from art, which is more often an expression of aesthetic or ideological elements.

- If we play one game always then some time we irritated with this game and bored due to repetition.

- If we wants to play different game we have to download every game which takes more space for it.

4.SOLUTION

- We can take multiple game instead of taking single game.
- So we take take more than one game in single frame and play any game we want.
- And take 3 different type of game and allow to play any game that the person want to play.

5.BENIFITS

- It is make the game more attractive.

- Game is more intresting.

- User can choose any game from the templet that he/she wants to play.

- It is also take less space as compare to single single game.

- It is also faster if you want to switch the game.