

Project- Week-1 Hangman

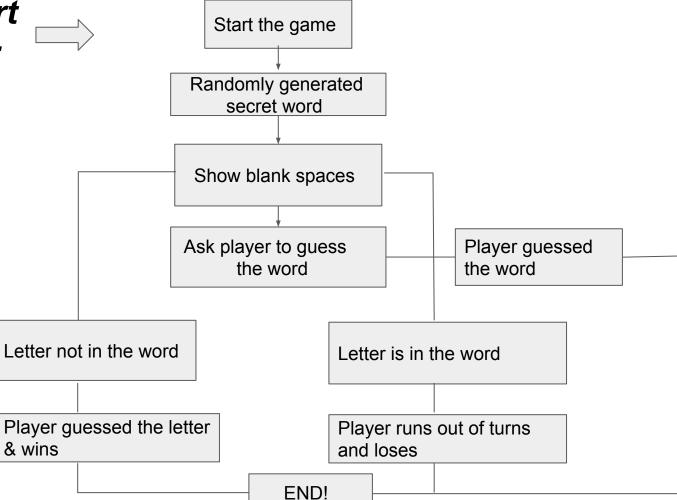
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Rules to play game:

- 1. Guess word is created randomly
- 2. User has to provide a letter to fill in blanks to complete the word
- 3. Totally assigned lives/turns are 5 (as defined in this game)
- 4. Keep guessing the word until you succeed
- 5. If you guess the word correctly, you will win
- 6. If you run out of turns, then hangman will be hanged and game will be over!

Flow chart Start the game for game: Randomly generated secret word Show blank spaces

& wins



Work-flow:

- 1. Selection of project
- 2. Project planning
- 3. Scrolling through resources to know more about the game
- 4. Writing codes

Challegendes

- 1. To write code with very basic knowledge was a great challenge for me
- 2. Writing functions and recalling function in function
- Alt was great experience learning; however, also full pack coding and thinking which was not done before.

Possible improvement:

- 1. Asking user to play again
- 2. Importing hangman images into code instead making them with dictionary

Link to Demo:

http://localhost:8891/notebooks/Untitled10.ipynb?kernel_name=python3#

Thank you