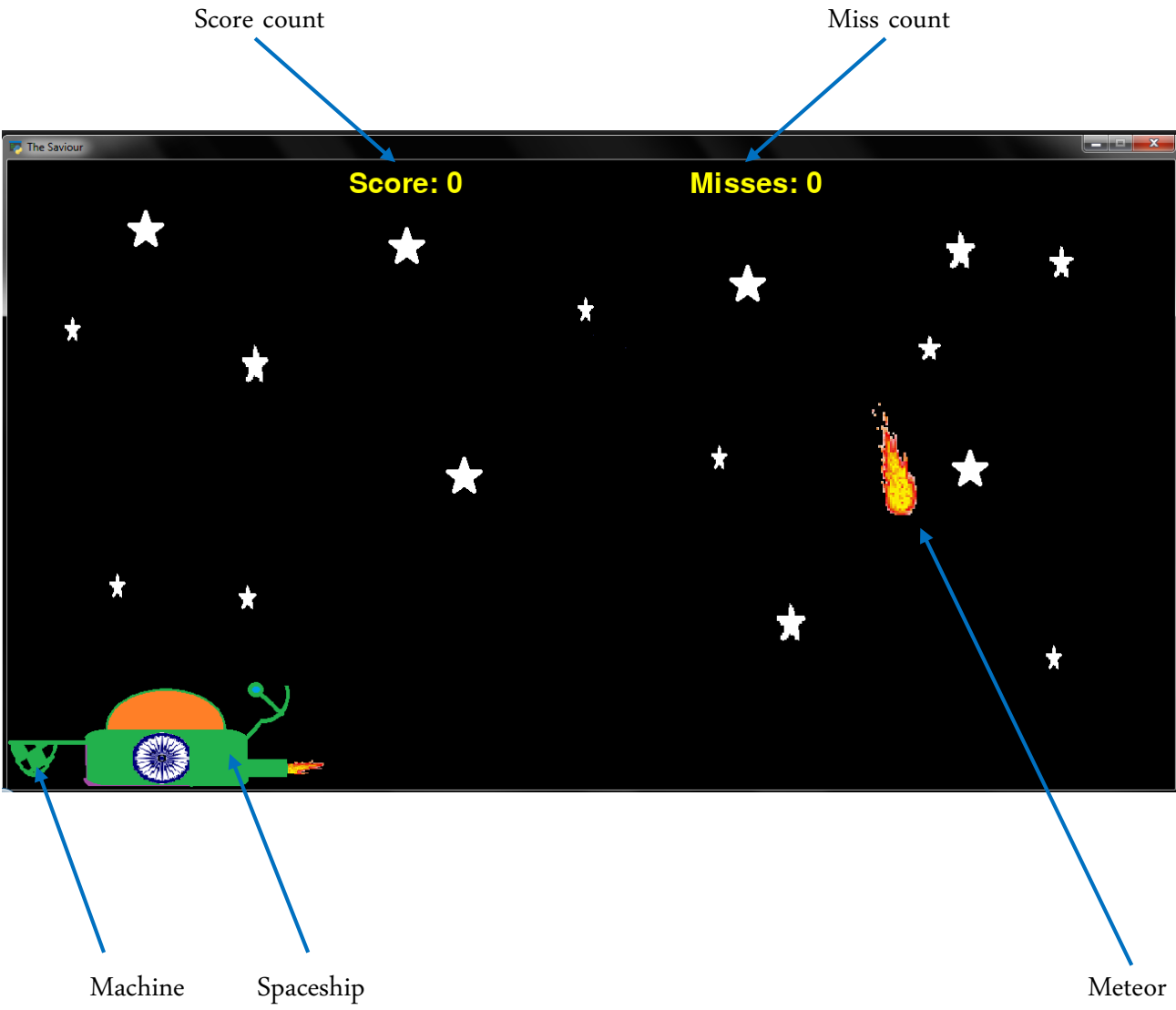# The Saviour

CS Peterson,

Creator,

'The Saviour'

Instructions for users

BACKSTORY-

A star burst has resulted in meteors which can destroy the Earth. Dr. Anand Maheshwari, an astronaut from India has got the task to prevent the meteors from destroying Earth. His scientist friends, Dr. Mahesh Jadhav and Amandeep Singh, have built such a machine that can filter out the meteors, thus nullifying their effects. They together have fixed the machine to Anand's spaceship. Now, Anand has got to filter the meteors and prevent the meteors from destroying Earth. However, he can manage losing upto 29 meteors, which won't cause that damage. However, if he misses 30 or more meteors then, his mission would be unsuccessful and many countries or even continents would be severely damaged, and may also result in Earth's destruction. Anand, wants you to help him to get over with this dangerous task.

Instructions and help-

Score count

Miss count

Score: 0   Misses: 0

Machine   Spaceship

Meteor

Rules-

1. Use arrow keys to move the spaceship. (Use right arrow to move it to the right and left arrow to move it to the left).

2. You have to score 100 or more to win the game.

3. If you miss 30 times or more then you lose.

4. You cannot use up or down arrow for any purpose.

5. You will use the exit button or shortcut (Alt + F4, on a windows machine)

Credits-

1. Python

2. 'Pygame' module

3. 'Math' module

4. 'Random' module

5. 'Sys' module

6. Visual Studio Code

7. Bing

Thank You for reading this!
Hope you like this concept!