Score: 0 High Score: 0





GAME DEADLOCK

PROJECT MADE BY:

- Arpita Sejal (U101116FCS249)
- Sahil Goyal(U101116FCS106)
- Chinju George(U101116FCS025)
- ☐ Gaurav Mundhra(U101116FCS037)

PROJECT DESCRIPTION

- **DEADLOCK** is a platform video game where a player controls the object. In this game the user controls a character to jump between the suspended platforms and avoid obstacles.
- ☐ Environment often feature uneven terrain requiring jumping to traverse it.
- □ It is a non stop running game. Non stop running games are defined by two things
- The player controller character cannot stop its forward momentum.
- 2. It does not have any escape sequences.
- ☐ We are featuring this concept that tends to appear more frequently on mobile platforms such as IOS and Android.

TOOLS USED

UNITY:

- 1. Buttons
- 2. Create empty functions
- 3. UI functions
- 4. Transform function
- 5. Canvas
- ■C sharp

ABOUT UNITY

- ☐Game Engine system designed to help create video games.
- □Visual Editor see changes in real time.
- Interactive and Rapid prototyping
- □Component Based functionality built out of smaller pieces.
- Modular & Extensible

OUTCOME

Generally in our game the goal is to complete the game with the highest score.

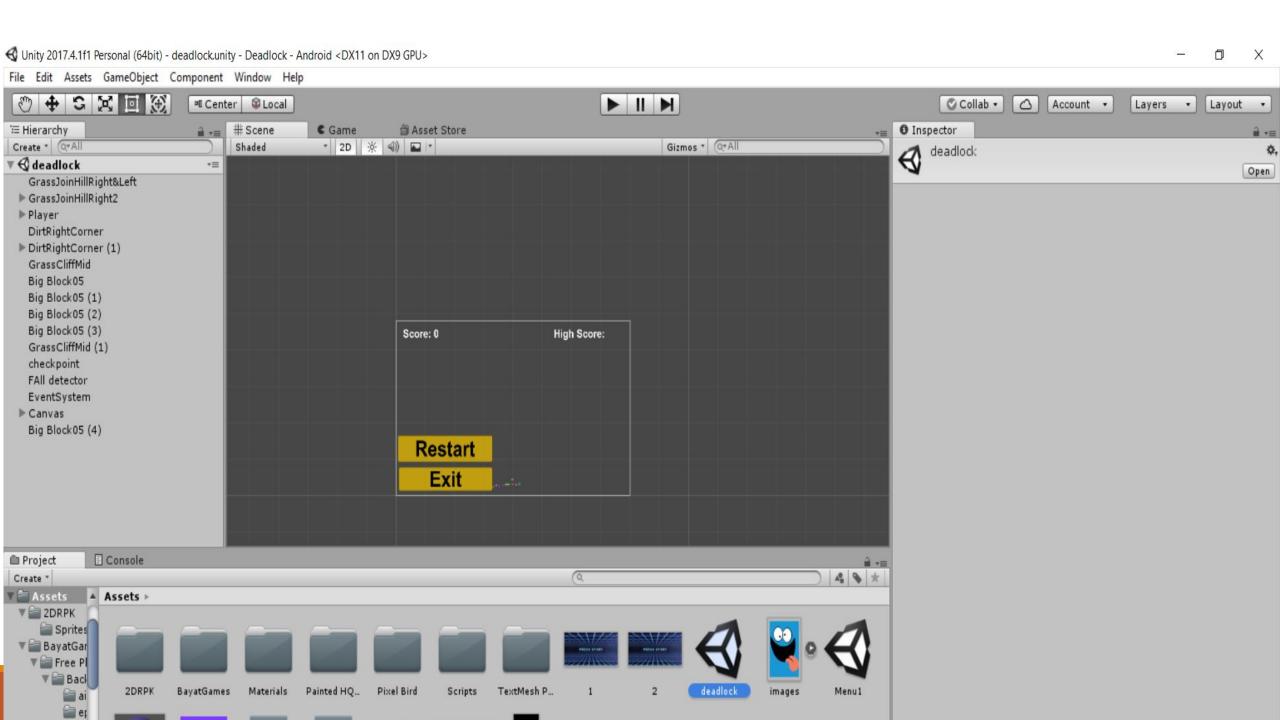
The player can freely jump over the platforms and the obstacles that came into the way of player object (Game object).

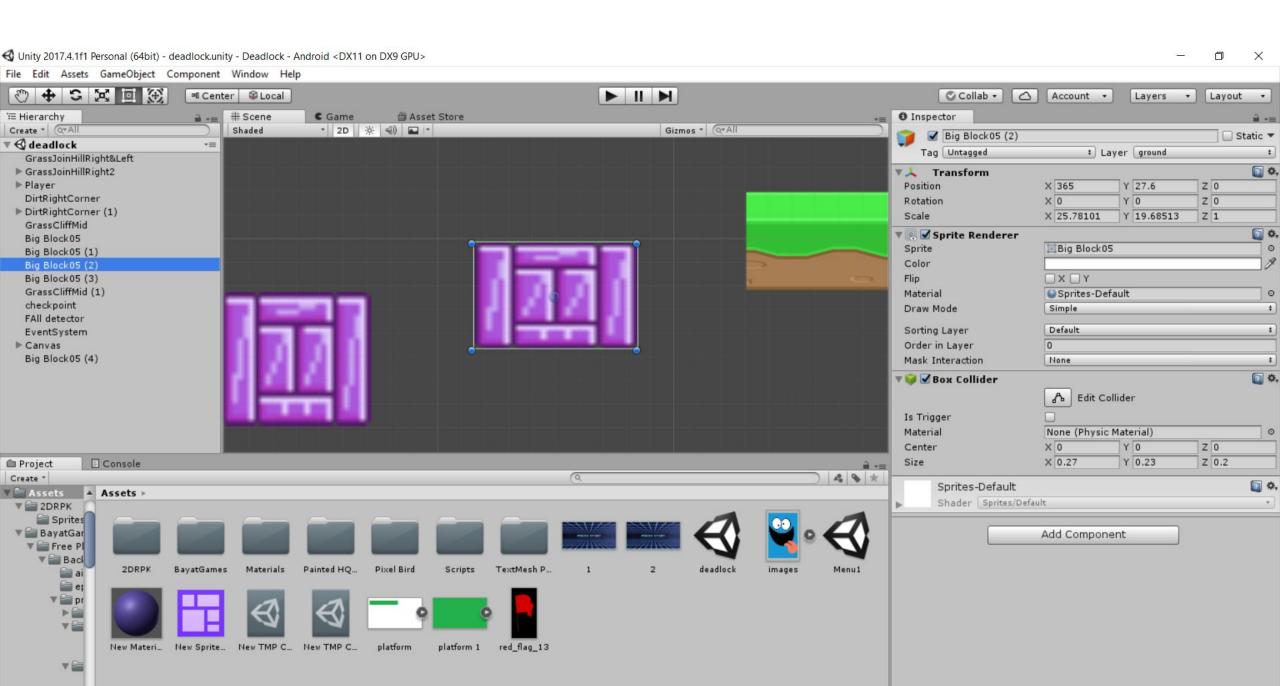
In case, the player falls down or collide with any obstacle the game is over.

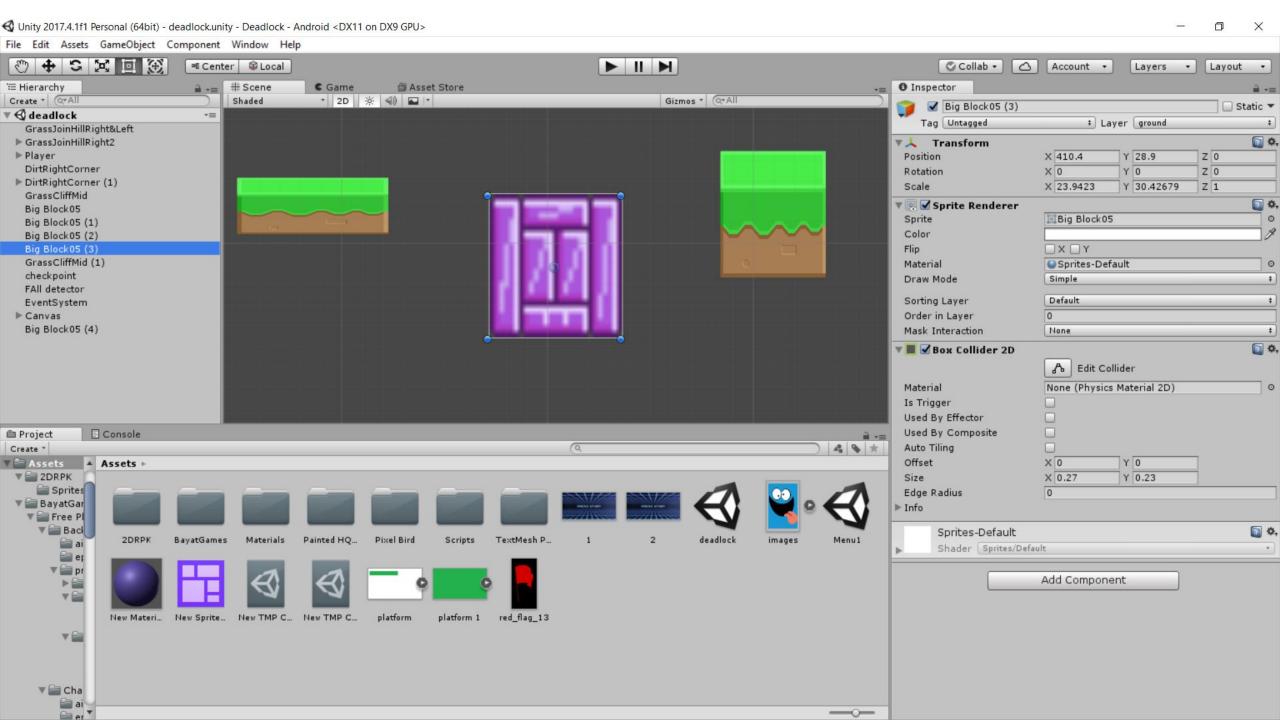
DIFFICULTIES FACED

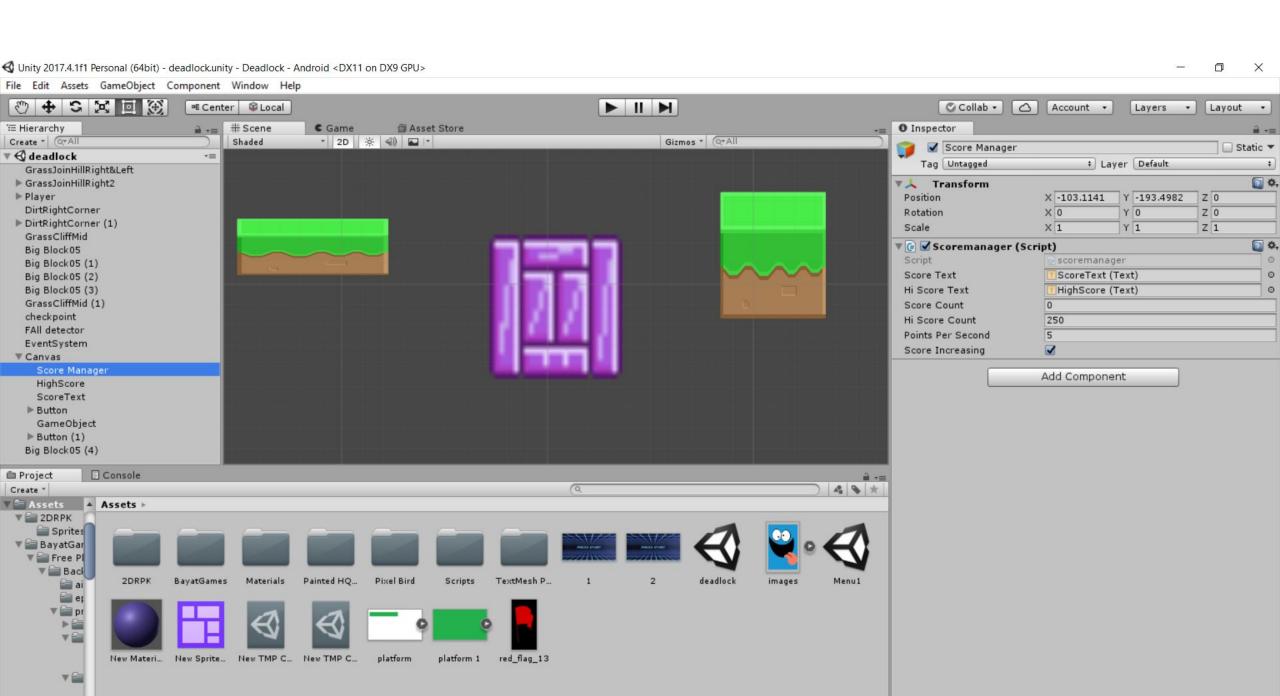
- In Understanding the C-Sharp language.
- Designing Part of the Objects.
- When the player falls from the platform it goes down infinitely.

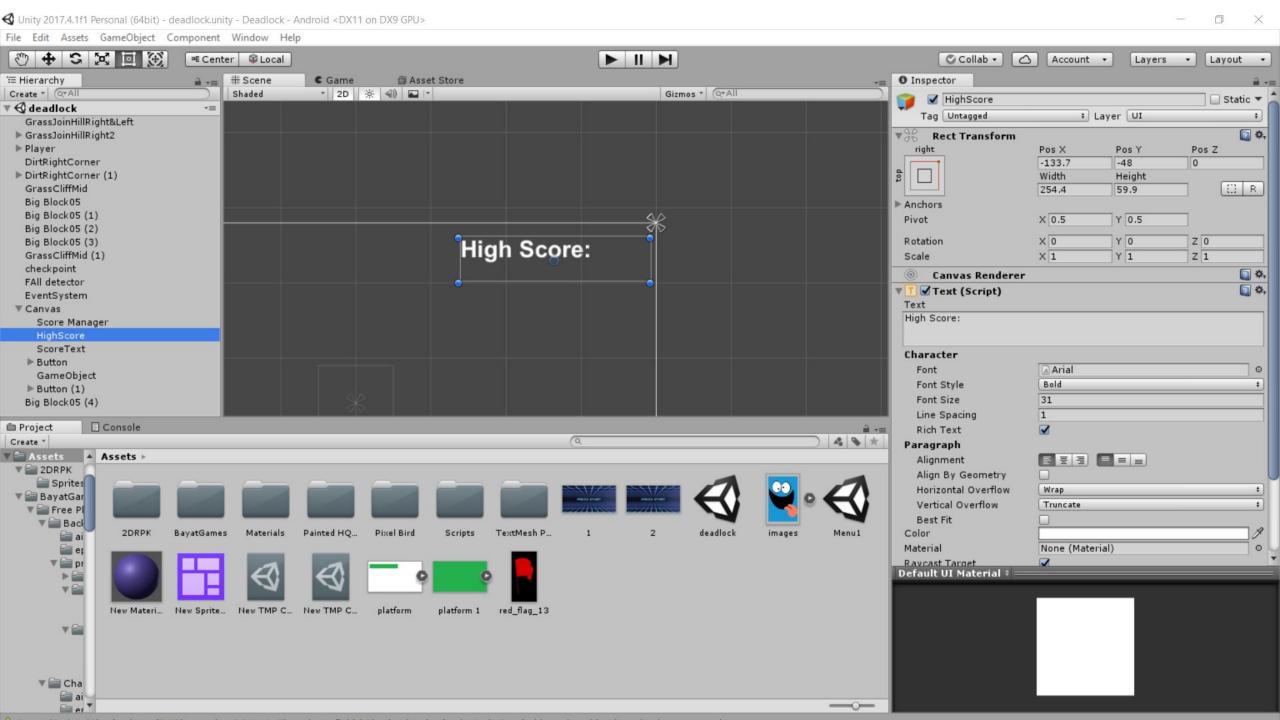
SNAPSHOTS

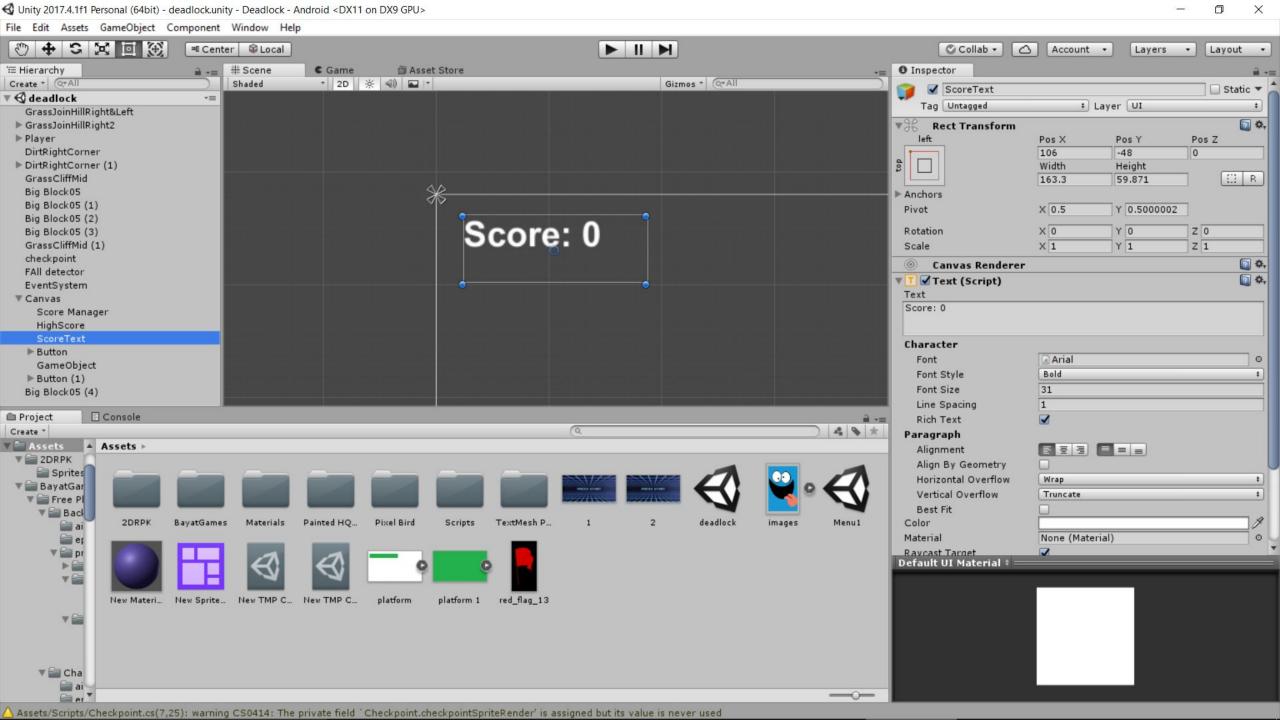




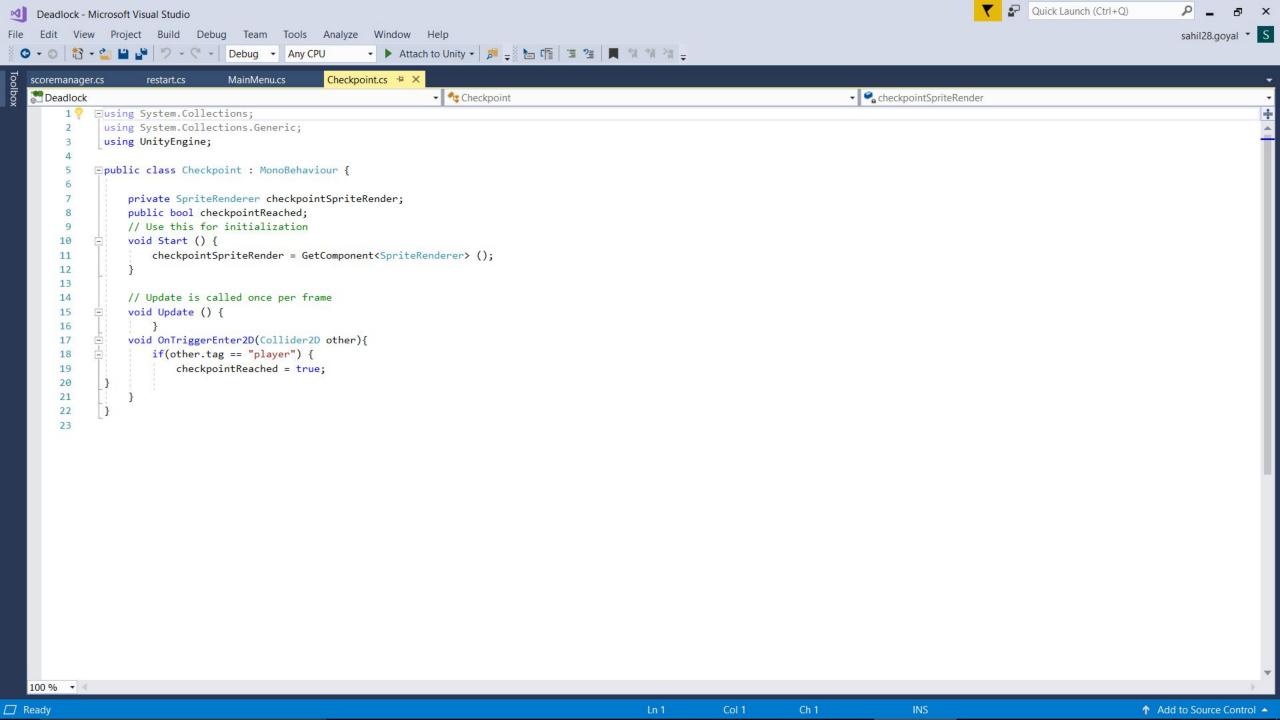


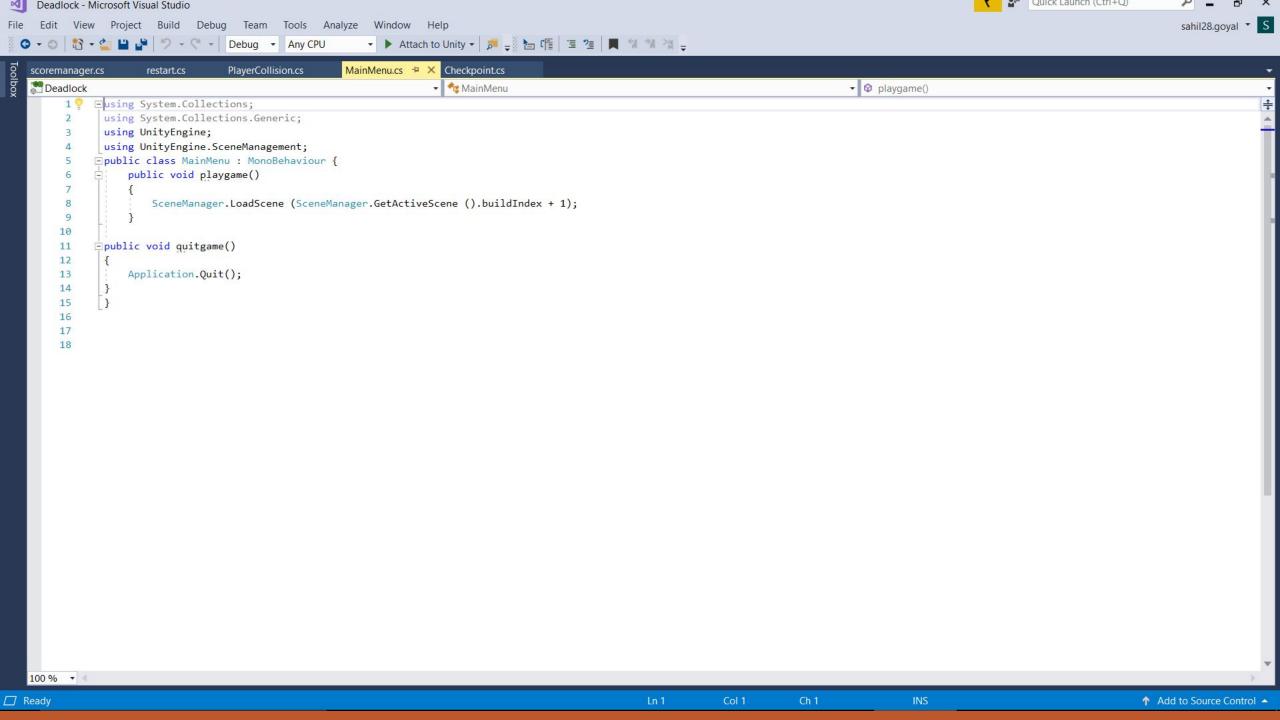


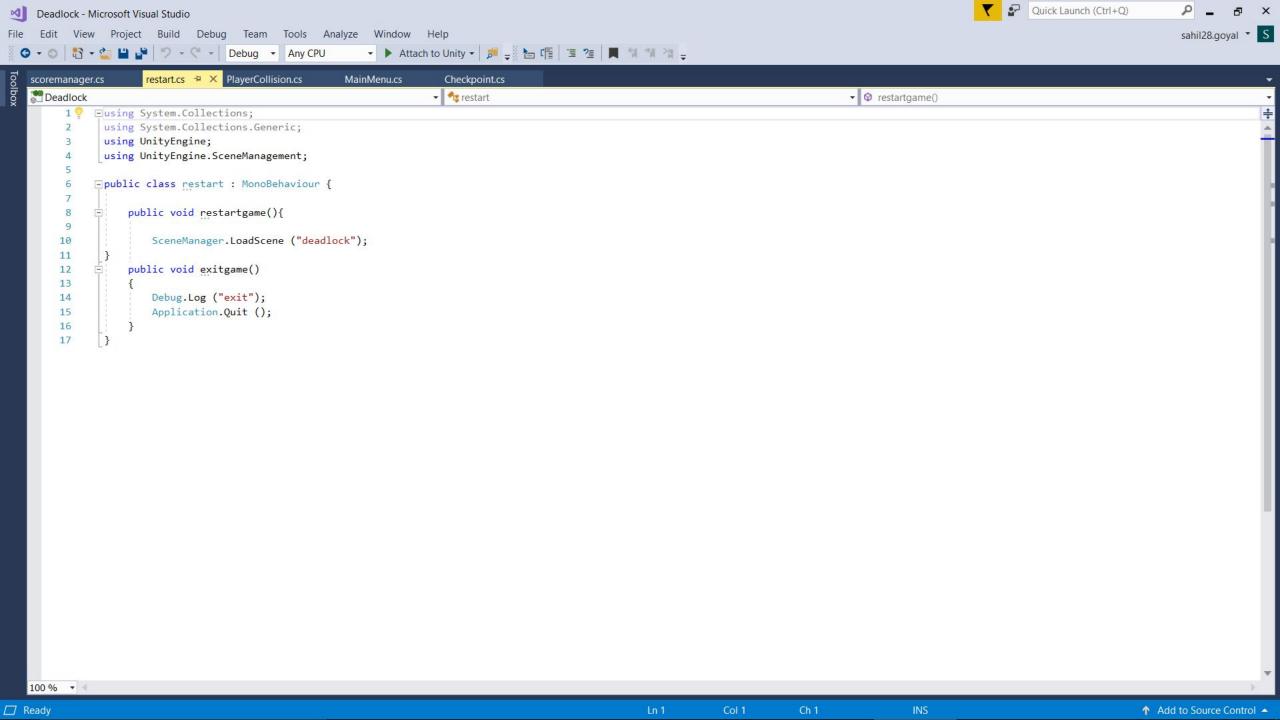


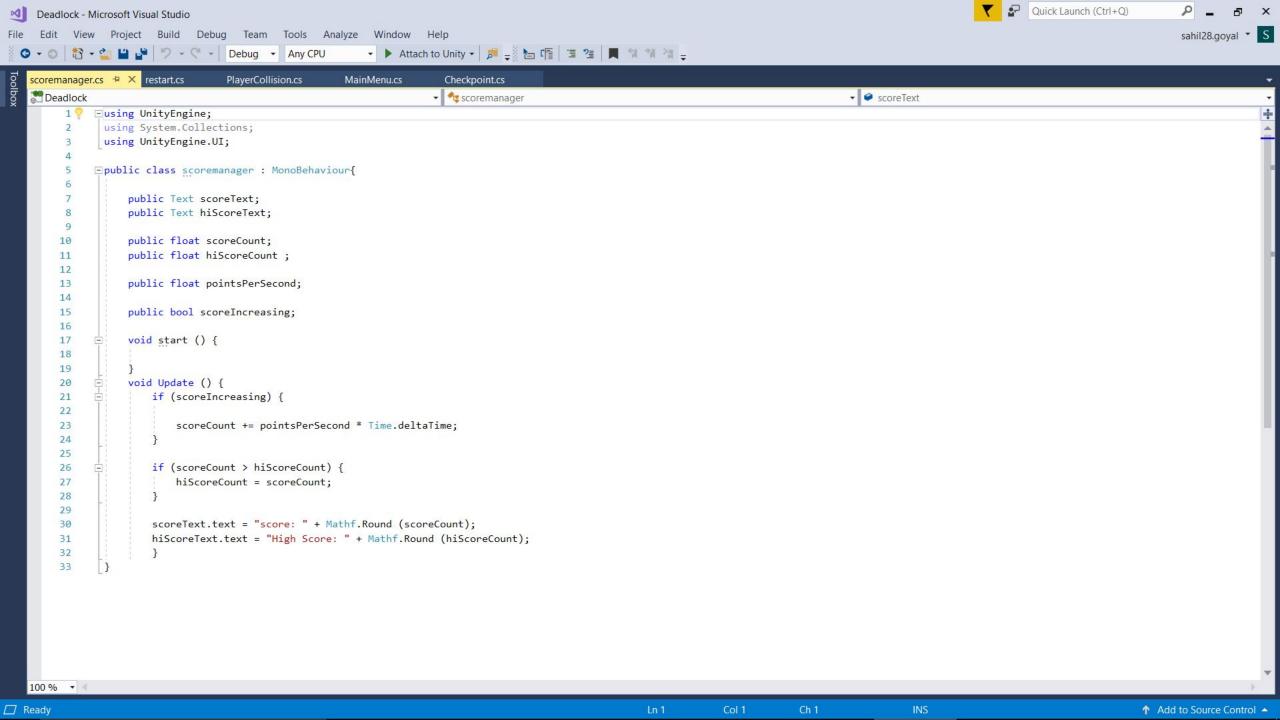


CODE









Any Questions?

Thank You