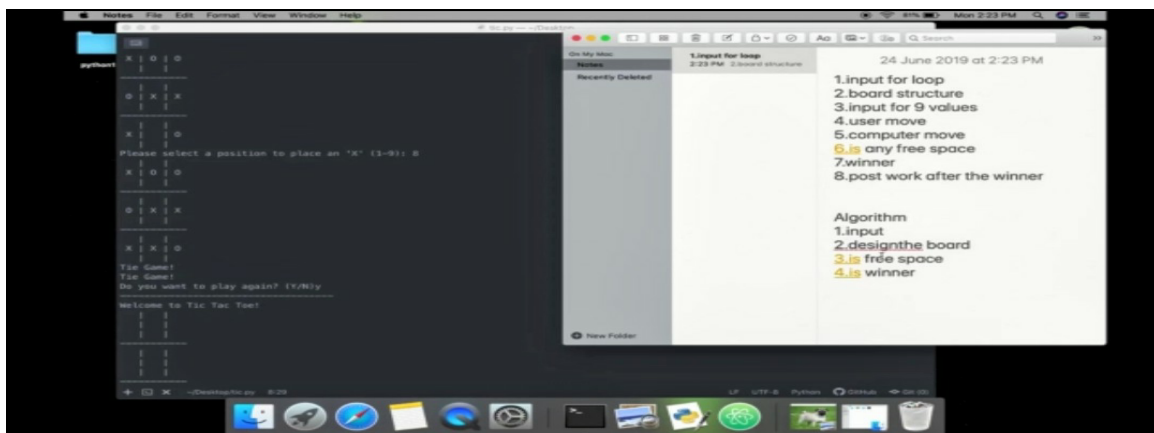


DAILY ASSESSMENT FORMAT

Date:	06-06-2020	Name:	K Muthu
Course:	Python Bootcamp 2020 build 15 working applications and Games	USN:	4a17ec038
Topic:	Tic Tac Toe game	Semester & Section:	6 & 'A'
Github Repository:	K.Muthu-courses		

SESSION DETAILS

Image of session



Lectures

More



Section 18 - Project-4 Tic Tac Toe



135 Introduction to this module

Video - 00:41 mins



136 What is AI

Video - 04:04 mins



137 Project overview

Video - 03:30 mins



138 Understanding problem and writi...



Report –

Tic Tac Toe game :

- Tic Tac Toe is a game developed using python.
- The game rules are,
 1. The game is played on a grid that's 3 squares by 3 squares.
 2. You are X and the computer in this case is O. Players take turns putting their marks in empty squares.
 3. The first player to get 3 of her marks in a row (up, down, across, or diagonally) is the winner.
 4. When all 9 squares are full, the game is over. If no player has 3 marks in a row, the game ends in a tie.

```
Do you want to play again? (y/n)y
-----
Welcome to the game!

| | | |
|_|_|_|
| | |

| | | |
|_|_|_|
| | |

please select a position to enter the X between 1 to 93

| | | x
|_|_|_|
| | |

| | | |
|_|_|_|
| | |

computer placed an o on position 1 :

o | | x
|_|_|_|
| | |

| | | |
|_|_|_|
| | |

please select a position to enter the X between 1 to 9█
```