

TIC-TAC-TOE GAME

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Overview: Tic Tac Toe Python Game is a classic game where players can face off against a smart AI or compete in a two-player match. Built with a simple and interactive design, it offers quick, strategic gameplay that's both fun and easy to pick up.

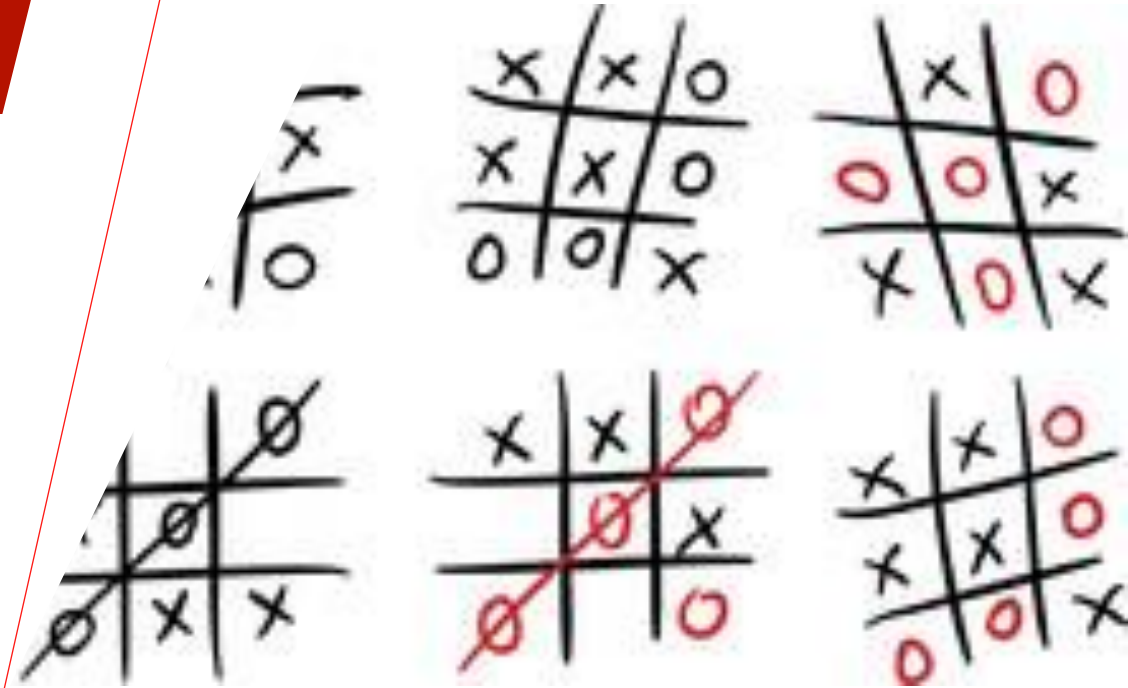
```
Current board:
+---+
| X | 2 | 3 |
+---+
| 4 | 5 | 6 |
+---+
| 7 | 0 | 9 |
+---+
Michael, enter your move (1-9): 5

Current board:
+---+
| X | 2 | 3 |
+---+
| 4 | X | 6 |
+---+
| 7 | 0 | 9 |
+---+

Current board:
+---+
| X | 2 | 3 |
+---+
| 0 | X | 6 |
+---+
| 7 | 0 | 9 |
+---+
Michael, enter your move (1-9): 9

Current board:
+---+
| X | 2 | 3 |
+---+
| 0 | X | 6 |
+---+
| 7 | 0 | X |
+---+
Michael wins!
```

"Think you're unbeatable? Prove it on the grid. This Python-built Tic-Tac-Toe pits brains against brains in a no-luck, all-skill face-off!"



GitHub Repo URL: <https://github.com/ksu-is/Tictactoe-game>