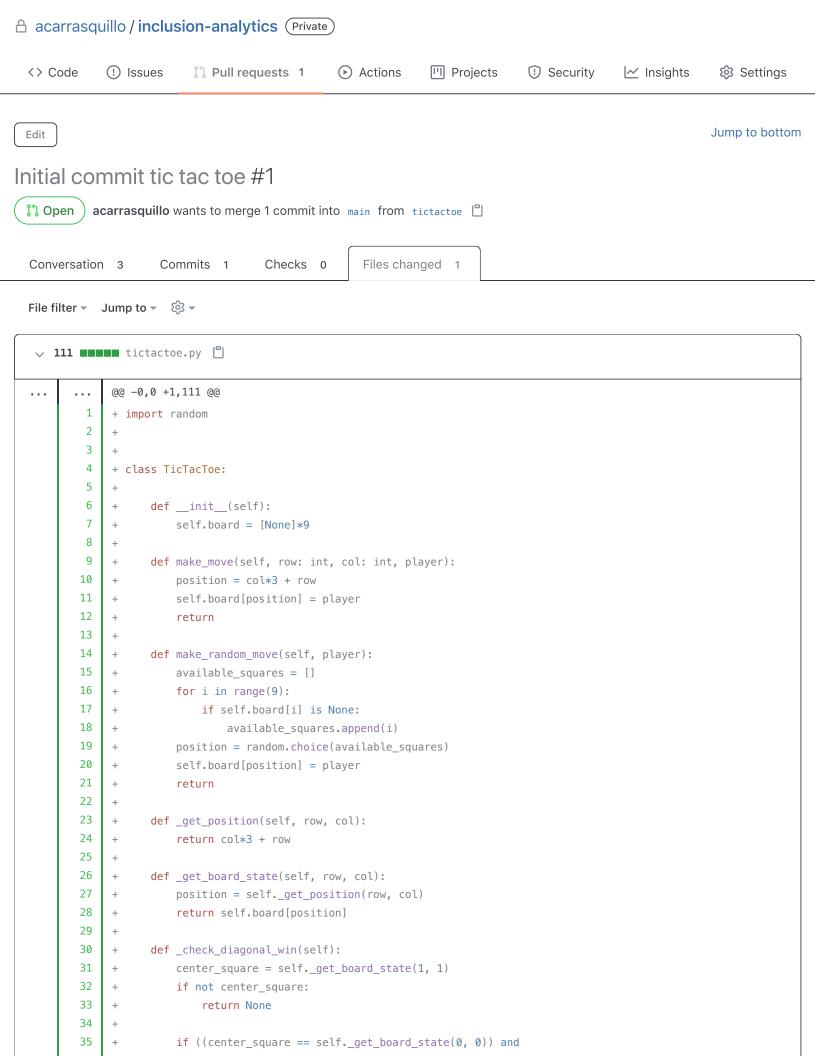
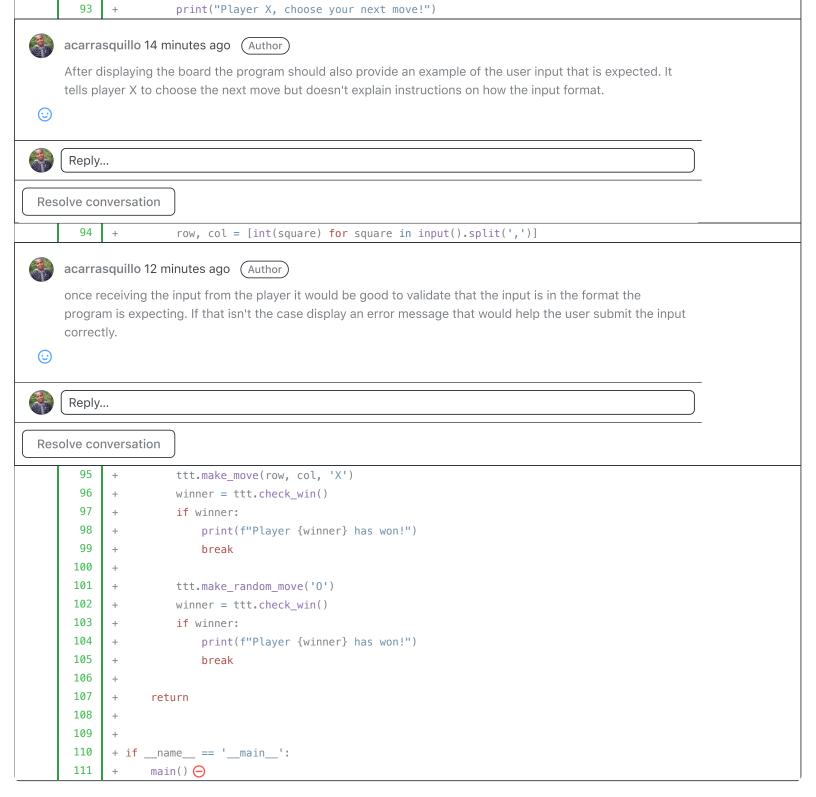
Pull Request comments on Pages 4 and 5



```
36
                        (center_square == self._get_board_state(2, 2))):
37
                    return center_square
38
               elif ((center_square == self._get_board_state(0, 2)) and
39
                      (center_square == self._get_board_state(2, 0))):
40
                    return center_square
41
42
               return None
43
44
           def _check_row_win(self):
45
               for row in (0, 1, 2):
46
                   if (self._get_board_state(row, 0) ==
47
                       self._get_board_state(row, 1) ==
48
                            self._get_board_state(row, 2)):
49
                        return self._get_board_state(row, 0)
50
51
               return None
52
53
           def _check_col_win(self):
54
               for col in (0, 1, 2):
55
                   if (self._get_board_state(0, col) ==
56
                        self._get_board_state(1, col) ==
57
                            self._get_board_state(2, col)):
58
                        return self._get_board_state(0, col)
59
60
               return None
61
62
           def check_win(self):
63
               for check_winner in (self._check_diagonal_win,
64
                                     self._check_row_win,
65
                                     self._check_col_win):
66
                   winner = check_winner()
67
                   if winner:
68
                        return winner
69
70
               return None
71
72
           def display_board(self):
73
               board = [square or ' ' for square in self.board]
74
75
               template = f"""
76
                 {board[0]} | {board[1]} | {board[2]}
77
78
                 {board[3]} | {board[4]} | {board[5]}
79
80
                 {board[6]} | {board[7]} | {board[8]}
               0.00
81
82
83
               print(template)
84
85
               return
86
87
88
     + def main():
89
           ttt = TicTacToe()
90
91
           while True:
92
               ttt.display board()
```



ProTip! Use n and p to navigate between commits in a pull request.

