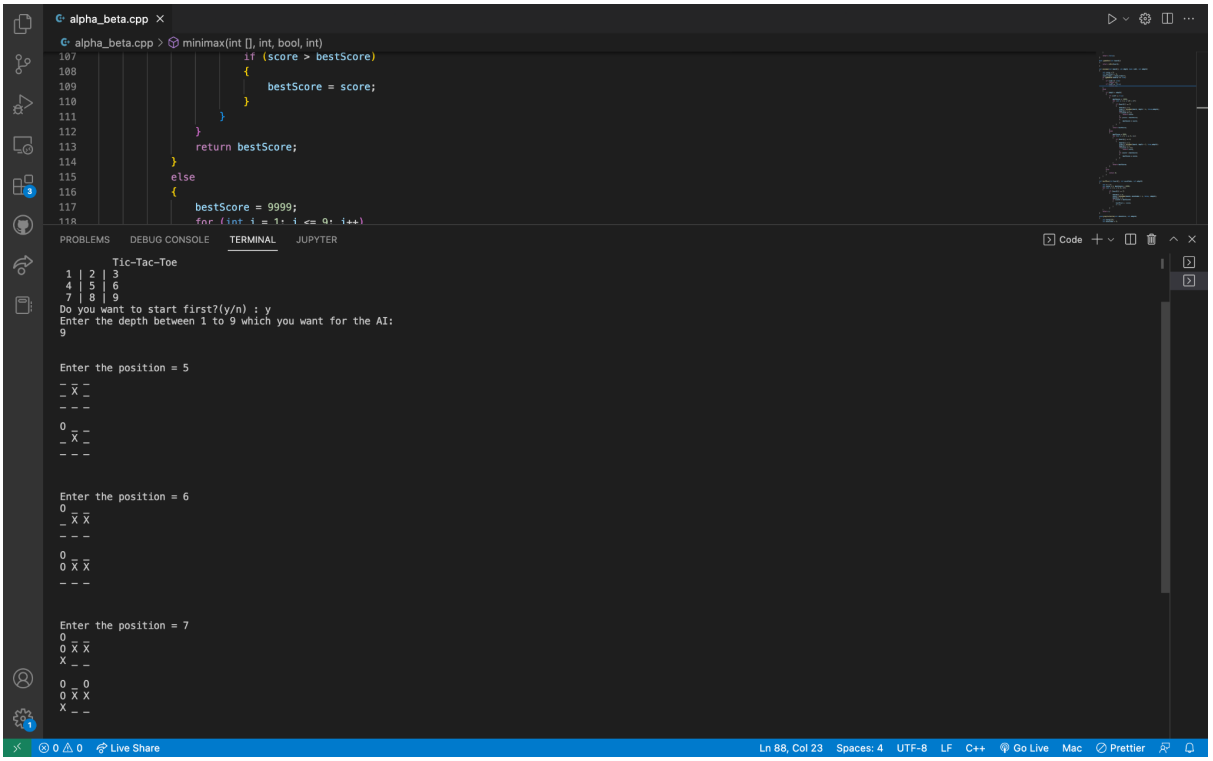
alpha_beta.cpp
alpha_beta.cpp > minimax(int [], int, bool, int)
if (score > bestScore)
{
bestScore = score;
}
}
}
return bestScore;
}
else
{
bestScore = 9999;
for (int i = 1; i <= 9; i++)
PROBLEMS DEBUG CONSOLE TERMINAL JUPYTER
Code
Tic-Tac-Toe
1 | 2 | 3
4 | 5 | 6
7 | 8 | 9
Do you want to start first?(y/n) : y
Enter the depth between 1 to 9 which you want for the AI:
9
Enter the position = 5
_ _ _
_ X _
_ _ _
0 _ _
_ X _
_ _ _
Enter the position = 6
0 _ _
_ X X
_ _ _
0 _ _
0 X X
_ _ _
Enter the position = 7
0 _ _
0 X X
X _ _
0 _ 0
0 X X
X _ _
Ln 88, Col 23 Spaces: 4 UTF-8 LF C++ Go Live Mac Prettier
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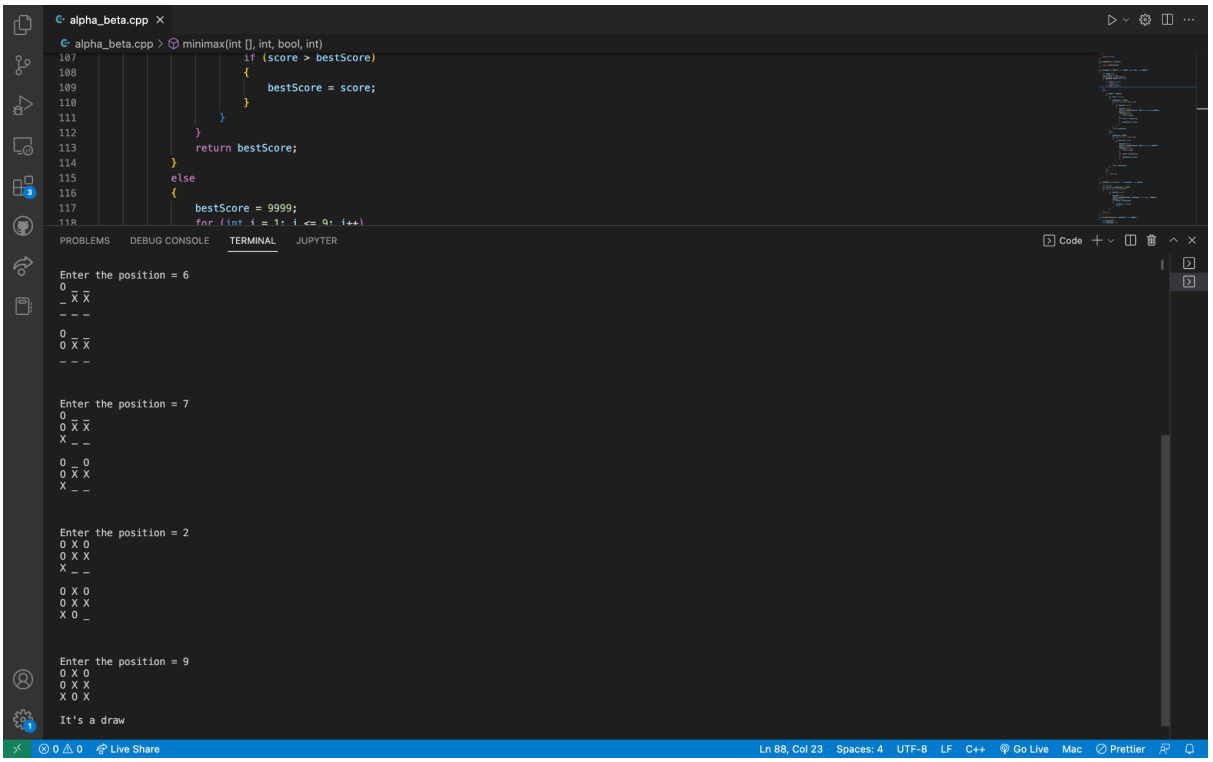
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else
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bestScore = 9999;
for (int i = 1; i <= 9; i++)
PROBLEMS DEBUG CONSOLE TERMINAL JUPYTER
Code
Enter the position = 6
0 _ _
_ X X
_ _ _
0 _ _
0 X X
_ _ _
Enter the position = 7
0 _ _
0 X X
X _ _
0 _ 0
0 X X
X _ _
Enter the position = 2
0 X 0
0 X X
X _ _
0 X 0
0 X X
X 0 _
Enter the position = 9
0 X 0
0 X X
X 0 X
It's a draw
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Live Share