

- Game
- board : Board
 - playerList : List<Player>
 - moves : List<Move>
 - nextPlayerIndex : int
 - winner : Player
 - gameState : GameState
 - winningStrategyList : List<WinningStrategy>

- Board
- size : int
 - grid : List<List<Cell>>>

- Player
- name : string
 - playerType : PlayerType
 - symbol : Symbol

- Cell
- row : int
 - col : int
 - symbol : Symbol
 - state : CellState

- Symbol
- symbol : char
 - color : String

- Bot
- difficultyLevel : BotDifficultyLevel
 - playingStrategy : BotPlayingStrategy

- Move
- cell : Cell
 - player : Player

- CellState
- EMPTY,
FILLED,
BLOCKED

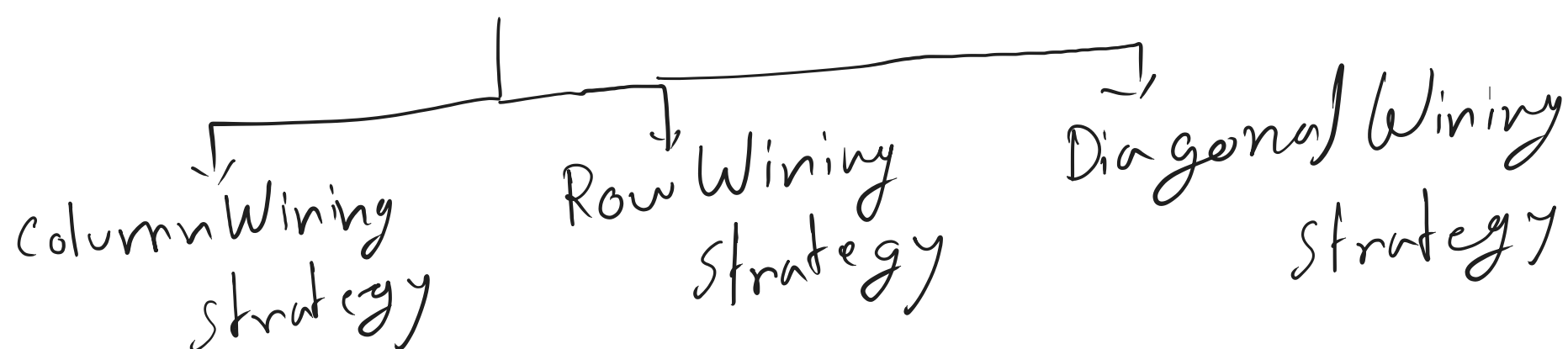
- GameState
- IN_PROGRESS,
DRAW,
SUCCESS

- PlayerType
- HUMAN,
BOT

- BotDifficultyLevel
- EASY,
MEDIUM,
HARD

(I) Winning Strategy

+ checkWinner(Player p, Board b)



(II) Bot Playing Strategy

+ makeMove(Board b)

