

+ GameStatus: Enum + GameMode: Enum + Turn: PlayerDesc + PlayAgainstComputer: bool - CardLst: List<Dictionary<string,string>> - UndoStack: Stack<Dictionary<string, object>> - RedoStack: Stack<Dictionary<string, object>> - PlayersMovesWhenInComputerMode: Dictionary<string, object> + Last10Moves: List<Dictionary<string, object>> + Players: List<Player>

+ Spots : List<Spot>

+ CurrentPlayer : Player

GameModeEnum): void + TakeSpot(spotnum: int): void + TakeTurn(spot: Spot): void

+ DoTurn(): void

+ RollDice(): int

+ Undo(): void

+ Redo(): void

SwitchPlayer(): voidIsComputerTurn(): bool

object>>, fromto : string) : Spot + RestartGame() : void

+ GameStatusDescription : string

+ StartGame(playagainstcomputer : bool, gamemode :

+ GetRandomCard : Dictionary<string, string>

- GetPlayerSpotForUndoRedo(stack : Stack<Dictionary<string,

+ PlayingCard : string

+ Dicelmage : string + CardImage : string

+ Winner : Player + Loser : Player

+ DiceValue : int

GameStatusEnum

NotStarted Playing Winner Loser

GameStatuse