

Priority	Backlog List	Sprint	Status	Priority Legend	Backlog List Legend	Status Legend
1	GUI Design	Sprint 1	Done	1 = Urgent	Defect (Bug)	Done
3	Initial High Level UML Diagram	Sprint 1	Done	2 = Very High	User Story	In Progress
1	Class Design	Sprint 1	Done	3 = High	Spike (need to learn something)	Not Started
2	Define High Level User Stories	Sprint 1	Done	4 = Medium	Technical Needs	Not Done
1	Implement User Story: As a player, I want to be able to choose the starting chip amount I have	Sprint 1	Done	5 = Low	Regular Tasks	
5	Implement User Story: As a player, I want to choose how many opponents I am against	Sprint 1	Done	6 = Very Low		
6	Implement User Story: As a player, I want to choose the color of the poker table	Sprint 1	Done	7 = Who Cares		
6	Implement User Story: As a player, I want to choose the color that I appear as	Sprint 1	Done			
1	Implement Game Logic Classes	Sprint 2	Done			
2	Implement Deck Class	Sprint 2	Done			
2	Implement Card Class	Sprint 2	Done			
2	Implement Pot Class	Sprint 2	Done			
2	Implement Hand Classes	Sprint 2	Done			
2	Implement CPU Classes	Sprint 2	Done			
5	Refine High Level UML Diagram	Sprint 2	Done			
1	Update GUI Implementation Based on GUI Design	Sprint 2	Done			
1	Implement User Story: As a player, I want to win the game when I have all the chips	Sprint 2	Done			
1	Implement User Story: As a player, I want to be out of contention for the game when I have no chips left	Sprint 2	Done			
1	Implement User Story: As a player, I want to have no time limit when making a decision about my hand	Sprint 2	Done			
1	Implement User Story: As a player, I want to win all the chips in the pot if I have the best hand at the end of the hand	Sprint 2	Done			
2	Implement User Story: As a player, I want to be able to get half the pot if there is a tie	Sprint 2	Done			
1	Implement User Story: As a player, I don't want any other player to be able to see the cards I am dealt for my hand	Sprint 2	Done			
1	Implement User Story: As a dealer, I want to be able to judge which hand won the pot	Sprint 2	Done			
1	Implement User Story: As a dealer, I want to be able to give each player two cards so that hands can be dealt	Sprint 2	Done			
1	Implement User Story: As a dealer, I want to be able to deal the flop	Sprint 2	Done			
1	Implement User Story: As a dealer, I want to be able to deal the turn	Sprint 2	Done			
1	Implement User Story: As a dealer, I want to be able to deal the river	Sprint 2	Done			
1	Implement User Story: As a player, I want to be able to call, raise, or fold before the flop	Sprint 2	Done			
1	Implement User Story: As a player, I want to be able to call, raise, or fold after the turn	Sprint 2	Done			
1	Implement User Story: As a player, I want to be able to call, raise, or fold after the flop	Sprint 2	Done			
1	Implement User Story: As a player, I want to be able to check if I do not have to match another player's bet after the flop	Sprint 2	Done			
1	Implement User Story: As a player, I want to be able to check if I do not have to match another player's bet after the turn	Sprint 2	Done			
1	Implement User Story: As a player, I want to be able to bet if no other player has bet after the flop.	Sprint 2	Done			
1	Implement User Story: As a player, I want to be able to bet if no other player has bet after the turn	Sprint 2	Done			
1	Implement User Story: As a player, I want to be able to call, raise, or fold after the river	Sprint 2	Done			
1	Implement User Story: As a player, I want to be able to bet if no other player has bet after the river	Sprint 2	Done			
1	Implement User Story: As a player, I want to be able to check if I do not have to match another player's bet after the river	Sprint 2	Done			
1	Implement User Story: As a player, I don't want to be able to check or bet before the flop	Sprint 2	Done			
1	Refine GUI Implementation	Sprint 3	Done			
3	Refine Game Logic Implementation	Sprint 3	Done			
1	Connect Game Logic with GUI	Sprint 3	Done			
1	Implement User Story: As a player, I don't want any other player to be able to see the cards I am dealt for my hand	Sprint 3	Done			
1	Further Refine GUI Implementation	Sprint 4	Done			
1	Refine Connection of Game Logic and GUI	Sprint 4	Not Done			
4	Implement User Story: As a player, I want to have the option to show my hand to other players after the end of the hand if there is no showdown	Sprint 4	Done			
1	Implement User Story: As a player, I want to be able to see the cards I am dealt for my hand	Sprint 4	Done			
1	Implement User Story: As a player, I want to show my cards if there is a showdown	Sprint 4	Done			
5	Implement User Story: As a dealer, I want to be able to deal cards clockwise	Sprint 4	Done			
5	Implement User Story: As a dealer, I want to deal the first cards on the first hand to the player directly to my left	Sprint 4	Done			

1	Implement User Story: As a dealer, I want to deal no duplicate cards	Sprint 4	Done			
2	Implement User Story: As a dealer, I want to deal cards first to the player that was dealt cards second the previous hand	Sprint 4	Not Done			
3	Implement User Story: As a player, I want to make an initial bet (blind) before the hand is dealt	Sprint 4	Not Done			
4	Implement User Story: As a player, I want to make the small blind if I am the first one receiving cards for this hand	Sprint 4	Not Done			
4	Implement User Story: As a player, I want to make the large blind if I am the second one receiving cards for this hand	Sprint 4	Not Done			
6	Implement User Story: As a player, I want to choose my name	Sprint 4	Done			
1	Create User Manual	Sprint 4	Done			
1	Create Design Manual	Sprint 4	Done			
1	Create Presentation	Sprint 4	Done			
1	Create Test Methods	Sprint 4	Done			
1	Create Burndown Chart	Sprint 4	Done			
1	Create CRC Cards	Sprint 4	Done			
1	Create Use Case Diagram	Sprint 4	Done			
1	Further Refine High Level UML Diagram	Sprint 4	Done			
1	Create JAR File	Sprint 4	Done			
1	Create README	Sprint 4	Done			