

Epic 1	Stories	Link	Priority
Sign up and login and authenticate to C-LARA	As a user, I want to be able to:  a) Register for an account  b) Receive a confirmation of signing up  b) Use the signed account to log in  c) Log out from the current account	1A	High
	As a user, I want to implement authentication measures to secure my account (password, phone number, etc.)	1B	High
	As a user, I would like to have the option to reset my password via email verification in an event that I forget my password.	1C	Medium
	As a user, I want to be able to change the current password	1D	Medium

Epic 2	Stories	Link	Priority
Start a new game of tic-tac- toe	As a user, I want to be able to: a) create a game of tic-tac-toe with the "pass-and-play" rule where both players are human b) create a game of tic-tac-toe against an LLM-based player c) Modify the LLM-based player based on its: • The underlying LLM (GPT-4, Llama, Gemini, etc. • Prompt structure ( simple prompt, Chain of Thought prompt, etc. • With or without Few shots examples	2A	High
	As a user who might never played the game before, I	2B	Medium

would like to have a brief intro of how to play the game.		
As a researcher, I want to set up a match between modifiable LLM-based players and have them compete against each other	2C	High

Epic 3	Stories	Link	Priority
View past game results	As a user, I want to track my progress by evaluating past matches through:  • Win-Lose Statistics  • Move Accuracy (missed wins, blunder, etc.  • Graph that represents those statistics	3A	High
	As a user, I want to be able to filter the records when viewing it by:  a) Today b) This Week c) This Month	3B	Medium - High
	As a researcher, I want to be able to view the data of the matches between the LLM-based players, similar to how the user views it, with the additional information of:  • The LLM-based player settings	3C	High

Epic 4	Stories	Link	Priority
Extra Features	As user, I want to be able to change the sound effect that happens when I put the symbols on the board.	4A	Low
	As a user, I want to be able to insert my chosen LLM Keys from the web without having to go the terminal	4B	Medium