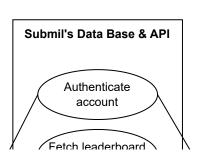
Description Table		
Use Case	Requests Player info (Log In)	
Actors	Player, Submil	



	Description Table	
Use Case	Authenticate account	
Actors	Submil, Database	
Goal in Context	Submil connects with the database throuthat safely fetches information requeste	
Preconditions	For the user to have an existing accour necessary credentials (username + pa	

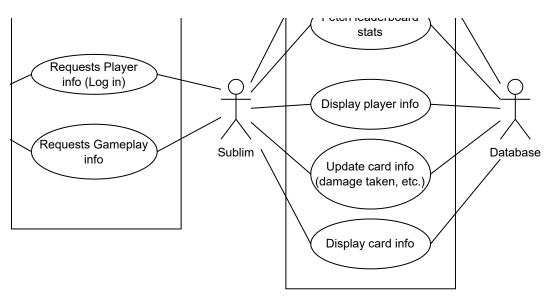
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Description Table	
Use Case	Update card info
Actors	Submil, Database
	Submil connects with the database through an API

Goal in Context	Player can make a request to the video game to fetch the information linked to their account, with help of an authentication method
Preconditions	For the user to have an existing account with the necessary credentials (username + password)



Description Table	
Use Case	Requests Gameplay info
Actors	Player, Submil
Goal in Context	As the player works their way through a match, they, implicitly, make many requests to Submil's database through its API, which then fetches the information for the player to see in-game
Preconditions	For the player to have an active game



	Description Table	
Use Case	Fetch leaderboard stats	
Actors	Submil, Database	
Goal in Context	Submil connects with the database throuthat safely fetches the player's leaderb	
Preconditions	For the user to have an existing accour necessary credentials (username + pa	

	Description Table	
Use Case	Display player info	
Actors	Submil, Database	
Goal in Context	Submil connects with the database throu that safely fetches the player's info ir	
Preconditions	For the user to have an active ga	

Goal in Context	that safely fetches the player's cards info in-game, and continues to communicate back and forth with the game to update cards' info constantly
Preconditions	For the user to have an active game

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Description Table	
Use Case	Update card info
Actors	Submil, Database
Goal in Context	Submil connects with the database through an API that safely fetches the player's cards info in-game
Preconditions	For the user to have an active game