

User Story	To-Do	In Progress	Completed	
As a new gym member, I should be able to see the machines in my current gym, so that I know which gym to visit.			Develop backend endpoint that lists machines for the gym (Chahel)	
			Connect frontend and backend to render the gyms/machines' data (David/Joshua)	
As a local gym member, I should be able to add machine to a gym, so that it shows up next time I want to create a workout at this location			Create form/frontend component for adding machines (Chahel/Joshua)	
			Develop backend endpoint to add machine into database (Chahel/Joshua)	
			Check that user's entry is saved into the database (Joshua/Chahel)	
As a consistent athlete, I should be able to see graphs with my weight/sets/bodyweight progressions, so that I can see if I'm on track for my goals.				
			Structure data using AI or advanced parsing (Miguel/David)	
			Extract specific data from each session (Miguel)	
		Compile data lists to form graphable points (Miguel/David)		
	Find graph library/ui to display graphs			
			Create frontend page to use the ai and show graphs (David)	
			Connect backend ai to the page (David/Miguel)	
As a consistent athlete, I should be able to set goals and see previous goals, so that I can plan out my progression				
			Create page for goals (Evan)	
			Create frontend form to add goals (Evan)	
			Create frontend listing to see current/future goals (Evan)	
			Create frontend listing to see previous goals (Evan)	
			Setup database to store goals (Evan)	
			Develop backend to add goal to database (Evan)	
			Develop backend to fetch goals from database (Evan)	
(hours for each task listed in sprint plan)				

