

Sprint 1								
Timeline		The timeline of the sprint is to get the project started (#8, #20, #22). Then, we get the backend done for the user stories we want to accomplish (#9, #12). Finally, we can finish the frontend (#10, #11).						
Objective		We want to get the following User Stories done: User Story 1: Setting up the environment for the backend, frontend, and database. User Story 2: Creation of Login/Signup pages and features. User Story 3: Creation of the Teams pages and features.						
Issue # from your repository	User story/Task title	Story points	Due date	Associated tasks/Task description	Priority (low, medium, high)	Risk (low, medium, high)	Responsible	Dependency
#1	Create README.md file (documentation)	1	09/30/2024	As a TA/Professor, I want to see a complete README file containing valuable information	Low	Low	Pascal	
#8	DATABASE - Create tables (User Story 1)	1	09/30/2024	As a developer, I need some tables (listed below) in the SQL server to store and access data.	Medium	Low	Pascal	
#9	BACKEND - Create Login/Signup API endpoints (User Story 2)	3	09/30/2024	As a developer, I need to have different endpoints that we will need to create the login/signup page.	High	Low	Justin	#22
#10	FRONTEND - Create Login/Signup Pages (User Story 2)	3	09/30/2024	Design and implement frontend pages for login and signup functionality. Connection backend and frontend	High	Low	Jessica	#9
#11	FRONTEND - Create Teams Page (User Story 3)	3	09/30/2024	As a student, I should be able to view the different teams. As a teacher, I should be able to view the different teams and have the extra permission to create teams and edit them.	High	Medium	Parsa	#12
#12	BACKEND - Endpoints for Team Page (User Story 3)	3	09/30/2024	As a student, I should be able to view the different teams. As a teacher, I should be able to view the different teams and have the extra permission to create teams and edit them.	High	Medium	Anthony	#22
#17	Create Sprint 1 User Stories (Agile)	1	09/30/2024	As a developer, I need to have a list of issues that I can choose from to decide what I will be working on in this sprint.	High	Low	Pascal	
#20	ALL - Initialize project (User Story 1)	2	09/30/2024	As a developer, I need a basic project setup to start working on my issues.	High	Medium	Pascal	
#22	BACKEND - Setting up SQL server in Flask (User Story 1)	2	09/30/2024	As a developer, I need a way for my backend endpoints to communicate with the database to store/access data.	Medium	Medium	Pascal	#20
#27	DATABASE - Add Teacher Username Column (bug) (User Story 1)	1	09/30/2024	Add a new column for teacher usernames in the database.	High	Medium	Pascal	