

Meeting Web App				Filter cards		add card	columns	new
Updated yesterday								
To do	🔍	🔗	🔗 The app provides a link to Facebook login	🔗	🔗	🔗	🔗	🔗
			🔗 As a student I want to login to my account	🔗	🔗	🔗	🔗	🔗
			🔗 The app adds a hard coded link	🔗	🔗	🔗	🔗	🔗
			🔗 The app provides two ways to sign in	🔗	🔗	🔗	🔗	🔗
			🔗 User on other student's profile	🔗	🔗	🔗	🔗	🔗
			🔗 The app sends a post to the group members before sending a member	🔗	🔗	🔗	🔗	🔗
			🔗 Sprint 4 documentation	🔗	🔗	🔗	🔗	🔗
			🔗 As a student I want view all student's ratings as they can know if that student is a good student or not	🔗	🔗	🔗	🔗	🔗
			🔗 As a student I would like to set an address which can be used to host meetings	🔗	🔗	🔗	🔗	🔗
			🔗 The app adds a user submitted link	🔗	🔗	🔗	🔗	🔗
In progress	🔍	🔗	🔗 The app sends a post to the group members before sending the user	🔗	🔗	🔗	🔗	🔗
			🔗 The app provides a COVID screening survey	🔗	🔗	🔗	🔗	🔗
			🔗 The app sends a request to join post to the meeting group members	🔗	🔗	🔗	🔗	🔗
			🔗 As a user I would like to be able to submit a study group	🔗	🔗	🔗	🔗	🔗
			🔗 As a group member I would like to be able to share links with my group members	🔗	🔗	🔗	🔗	🔗
			🔗 As a user I would like to be able to use my group notes	🔗	🔗	🔗	🔗	🔗
			🔗 As a group member I would like to be able to share links with my group	🔗	🔗	🔗	🔗	🔗
			🔗 As a group member I want to be able to create a study group	🔗	🔗	🔗	🔗	🔗
			🔗 As a student I want to join an existing study group that can connect with students already studying topics	🔗	🔗	🔗	🔗	🔗
			🔗 Study Group	🔗	🔗	🔗	🔗	🔗
Done	🔍	🔗	🔗 The app sends a hard coded user to the group	🔗	🔗	🔗	🔗	🔗
			🔗 The app adds a hard coded user to the group	🔗	🔗	🔗	🔗	🔗
			🔗 The app calculates the most central location based on a set of locations	🔗	🔗	🔗	🔗	🔗
			🔗 The app should show a list of the group members	🔗	🔗	🔗	🔗	🔗
			🔗 The app adds a hard coded user to the group	🔗	🔗	🔗	🔗	🔗
			🔗 The app adds a MongoDB user to the group	🔗	🔗	🔗	🔗	🔗
			🔗 The app sends a hard coded study group	🔗	🔗	🔗	🔗	🔗
			🔗 The app sends a hard coded user to the group	🔗	🔗	🔗	🔗	🔗
			🔗 The app sends a hard coded user to the group	🔗	🔗	🔗	🔗	🔗
			🔗 The app sends a hard coded user to the group	🔗	🔗	🔗	🔗	🔗