SPRINT #3 BACKLOG

PBI ID	PBI NAME	TASK ID	TASK	ASSIGNED TO	NOT STARTED	IN PROGRESS	COMPLETED	NOTES
7	As a patient, I want to be able to text chat with my doctor through the app, so that the doctor can understand my condition without meeting with me.	7.1	Create a patient chat page	Haochen Shi	X			
		7.2	Create chat dto	Yifan Hu	X			
		7.3	Design interfaces of two sides	Yifan Hu	X			
		7.4	Integration appsync into git repository	Yifan Hu	X			
		7.5	Unit tests passed (code coverage 70%)	Yifan Hu	X			
		7.6	Code peer-reviewed	Wenhao Lu	X			
9	As a doctor, I want to be able to add my availabilities, so that the patients can know at what times they could communicate with me.	9.1	Create an availability page	Haochen Shi	X			
		9.2	Create a button on doctor home page	Wenhao Lu	X			
		9.3	extract doctor available time from database	Sifan Gao	X			
		9.4	Integration appsync into git repository	Sifan Gao	X			
		9.5	Unit tests passed (code coverage 70%)	Sifan Gao	X			
		9.6	Code peer-reviewed	Wenhao Lu	X			
12	As an administrator, I want to be able to delete the doctor or patient accounts, so that I can better manage accounts.	12.1	create an administrator button	Haochen Shi	X			
		12.2	Create the directory structure	Kaida Zhang	X			
		12.3	Integration appsync into git repository	Kaida Zhang	X			
		12.4	Unit tests passed (code coverage 70%)	Kaida Zhang	X			
		12.5	Code peer-reviewed	Wenhao Lu	X			
22	As a doctor, I want to be able to chat with my patient through a chatting window, so that the doctor can keep tracking my health status.	22.1	Create a doctor chat page	Haochen Shi	X			
		22.2	Create chat dto	Yifan Hu	X			
		22.3	Design interfaces	Yifan Hu	X			
		22.4	Unit tests passed (code coverage 70%)	Yifan Hu	X			
		22.5	Integration appsync into git repository	Wenhao Lu	X			
		22.6	Code peer-reviewed	Wenhao Lu	X			