SPRINT #2 BACKLOG

PBI ID	PBI NAME	TASK ID	TASK	ASSIGNED TO	NOT STARTED	IN PROGRESS	COMPLETED	NOTES
6	As a patient, I want to make an appointment with my GP through the calendar, so that the doctor and I can avoid wasting time.	6.1	Create a booking page	Haochen Shi	X			
		6.2	Create appointment information class	Sifan Gao	X			
		6.3	Design interfaces	Sifan Gao	X			
		6.4	Integration appsync into git repository	Sifan Gao	X			
		6.5	Unit tests passed (code coverage 70%)	Sifan Gao	X			
		6.6	Code peer-reviewed	Wenhao Lu	X			
10	As a doctor, I want to be able to see a prescription page, so that I can prescribe and manage the medicine for my patient.	10.1	Create a Prescription edit page	Haochen Shi	X			
		10.2	Create database for prescription storage	Kaida Zhang	X			
		10.3	verify permissions	Kaida Zhang	X			
		10.4	Design interfaces	Kaida Zhang	X			
		10.5	Unit tests passed (code coverage 70%)	Kaida Zhang	X			
		10.6	Integration appsync into git repository	Wenhao Lu	X			
		10.7	Code peer-reviewed	Wenhao Lu	X			
11	As a doctor, I want to be able to see my patient's health condition, so that I can update their prescribed medicine.	11.1	Create "my patients" page	Haochen Shi	X			
		11.2	Verify permissions	Yifan Hu	X			
		11.3	Design interfaces	Yifan Hu	X			
		11.4	Integration appsync into git repository	Yifan Hu	X			
		11.5	Unit tests passed (code coverage 70%)	Yifan Hu	X			
		11.6	Code peer-reviewed	Wenhao Lu	X			
13	As a patient, I want to be able to see a prescription page, so that I can check my prescribed medicine from the doctor.	13.1	Create a Prescription page	Haochen Shi	X			
		13.2	Create prescribed medicine class	Kaida Zhang	X			
		13.3	Link database to prescription	Kaida Zhang	X			
		13.4	Design interfaces	Kaida Zhang	X			
		13.5	Integration appsync into git repository	Wenhao Lu	X			
		13.6	Unit tests passed (code coverage 70%)	Kaida Zhang	X			
		13.7	Code peer-reviewed	Wenhao Lu	X			