

				Estimated Time Remaining				
User Story	Tasks	In Charge	Estimate	Day 1	Day 2	Day 3	Day 4	
As a user, I would like to register an account with PinG!	Create MySQL Database Schema	Richard and Zach	1 hour	0 hours				✓
	Create tables to store user profiles.	Richard and Zach	1 hour	0 hours				✓
	Create stored procedure for inserting user to DB.	Richard and Zach	1 hour	0 hours				✓
	Deriving a way to interact with stored procedures.	Monica and Juan	3 hours	2 hours				
	Create a simple UI (IOS)	Koji and Jordan						
	Create a simple UI (Android)	Arthur and Jorge	3 hours	2 hours	0 hours			✓
	Add touch and create event functionality (IOS)	Koji and Jordan						
	Add touch and create event functionality (Android)	Arthur and Jorge	3 hours	2 hours	2 hours			
				Estimated Time Remaining				
User Story	Tasks	In Charge	Estimate	Day 1	Day 2	Day 3	Day 4	
As a user, I want to be able to create an event so other people can see it	Create tables to store events.	Richard and Zach	1 hour	0 hours				✓
	Create stored procedure for inserting events into DB.	Richard and Zach	1 hour	0 hours				✓
	Deriving a way to interact with stored procedures.	Monica and Juan	3 hours	2 hours				
	Connect the app interface to Apple Maps API (IOS)	Koji and Jordan						
	Connect the app interface to Google Maps API (Android)	Arthur and Jorge						
	Create a simple UI (IOS)	Koji and Jordan						
	Create a simple UI (Android)	Arthur and Jorge	3 hours	2 hours				
	Add touch and create event functionality (IOS)	Koji and Jordan						
	Add touch and create event functionality (Android)	Arthur and Jorge	3 hours	2 hours				
				Estimated Time Remaining				
User Story	Tasks	In Charge	Estimate	Day 1	Day 2	Day 3	Day 4	
As a user, I want to be able to see events on my vicinity	Create stored procedure for querying events in DB.	Richard and Zach	1 hour	0 hours				✓
	Deriving a way to interact with stored procedures.	Monica and Juan	3 hours					
	Refreshing events on the map (IOS)	Koji and Jordan						
	Refreshing events on the map (Android)	Arthur and Jorge	3 hours					