SPRINT 1 - BACKLOG

PBI ID	PBI NAME	TASK ID	TASK	ASSIGNED TO	NOT STARTED	IN PROGRESS	COMPLETED	NOTES
1	As a user, I want to upload a csv file, so that I can start to make teams.	1.1	Implement back-end functionality to store the CSV file into data stucture, also do the error checking.	Minh Hoang Pham	✓	✓	✓	
		1.2	Implement the front-end part to allows user to upload files and display error messages to user.	Xin Hong Lim	✓	✓	✓	
		1.3	Code has been reviewed by all programmer.	Jingkai Zhang	✓	✓	✓	
		1.4	The program has been test on Windows 10.	Van Pham	✓	✓	✓	
		1.5	Functionality tests all passed based on ACs.	Yutong Wu	✓	✓	✓	
		1.6	Regression testing passed.	Po Hsiang Wang	✓	✓	✓	
2	As a user, I want to upload a xlsx file, so that I can sort the data in xlsx file.	2.1	Implement file conversion to convert XLSX files to CSV.	Van Pham	✓	✓	✓	
		2.2	Reuse the CSV file function to import data into the program.	Yutong Wu	✓	✓	✓	
		2.3	Code has been reviewed by all programmer.	Jingkai Zhang	✓	✓	✓	
		2.4	Functionality tests all passed based on ACs.	Minh Hoang Pham	✓	✓	✓	
		2.5	Functionality tests all passed based on ACs.	Xin Hong Lim	✓	✓	✓	
		2.6	Regression testing passed.	Po Hsiang Wang	✓	✓	✓	
3	As a user, I want to create a team of minimum 5 people, so that I can make the team size even.	3.1	Implement condition checking to ensure that each teams have at least 5 people.	Jingkai Zhang	✓	✓	✓	
		3.2	Code has been reviewed by all programmer.	Minh Hoang Pham	✓	✓	✓	
		3.3	The program has been test on Windows 10.	Yutong Wu	✓	✓	✓	
		3.4	Functionality tests all passed based on ACs.	Van Pham	✓	✓	✓	
		3.5	Regression testing passed.	Po Hsiang Wang	✓	✓	✓	
4	As a user, I want to create a team of maximum 7 people, so that I can make the team size even.	4.1	Implement condition checking to ensure no more than 7 people per team at random grouping.	Xin Hong Lim	✓	✓	✓	
		4.2	Code has been reviewed by all programmer.	Jingkai Zhang	✓	✓	✓	
		4.3	The program has been test on Windows 10.	Po Hsiang Wang	✓	✓	✓	
		4.4	Functionality tests all passed based on ACs.	Minh Hoang Pham	✓	✓	✓	
		4.5	Regression testing passed.	Van Pham	✓	✓	✓	
5	As a user, I want to create teams according to their workshop class, so that they can collaborate during class.	5.1	The grouping algorithm only assigns students in the same workshop together.	Xin Hong Lim	✓	✓	✓	
		5.2	Code has been reviewed by all programmer.	Jingkai Zhang	✓	✓	✓	
		5.3	The program has been test on Windows 10.	Yutong Wu	✓	✓	✓	
		5.4	Functionality tests all passed based on ACs.	Po Hsiang Wang	✓	✓	✓	
		5.5	Regression testing passed.	Minh Hoang Pham	✓	✓	✓	
6	As a user, I want to limit the number of teams in a workshop to be 5, so that I have enoutgh time to provide detailed feedback to all teams..	6.1	Add a condition check to ensure no more than 5 teams per workshop.	Po Hsiang Wang	✓	✓	✓	
		6.2	Code has been reviewed by all programmer.	Jingkai Zhang	✓	✓	✓	
		6.3	The program has been test on Windows 10.	Van Pham	✓	✓	✓	
		6.4	Functionality tests all passed based on ACs.	Yutong Wu	✓	✓	✓	
		6.5	Regression testing passed.	Xin Hong Lim	✓	✓	✓	