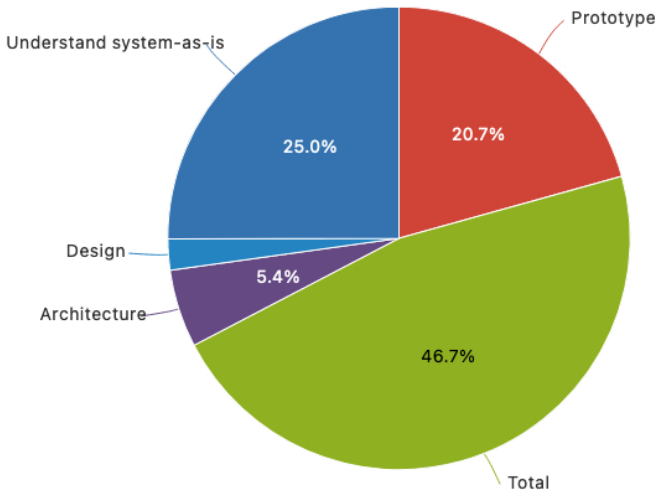
5 Backlogs

Sprint 0 Backlog

Note: Here the **existing system/system-as-is** refers to the previous semester project and product.

Whereas, **system-to-be** is the system we are going to build in the year long project with current team.



Priority, Epic, Task, Sub- Task / Story point Estimate				Count			
				3	5		Total
Could	Prototype	10. Communication	10.3 Improvise the communication UI			1	1
			Total			1	1
		11. Individual	11.2 Improvise the individual UI			1	1
			Total			1	1
		12. Configure	12.2 Improvise the configure UI			1	1
			Total			1	1
		6. Homepage	6.4 Improvise the homepage UI			1	1
			Total			1	1
		7. Overview	7.2 Improvise the overview UI			1	1
			Total			1	1
		8. Product	8.2 Improvise the product UI			1	1
			Total			1	1
		9. Process	9.4 Improvise the process UI			1	1
			Total			1	1

		Total	**10.3 Improvise the communication UI**			1	**1**
			11.2 Improvise the individual UI			1	**1**
			12.2 Improvise the configure UI			1	**1**
			6.4 Improvise the homepage UI			1	**1**
			7.2 Improvise the overview UI			1	**1**
			8.2 Improvise the product UI			1	**1**
			9.4 Improvise the process UI			1	**1**
			Total			7	**7**
	Total	**10. Communication**	**10.3 Improvise the communication UI**			1	**1**
			Total			1	**1**
		11. Individual	**11.2 Improvise the individual UI**			1	**1**
			Total			1	**1**
		12. Configure	**12.2 Improvise the configure UI**			1	**1**
			Total			1	**1**
		6. Homepage	**6.4 Improvise the homepage UI**			1	**1**
			Total			1	**1**
		7. Overview	**7.2 Improvise the overview UI**			1	**1**
			Total			1	**1**
		8. Product	**8.2 Improvise the product UI**			1	**1**
			Total			1	**1**
		9. Process	**9.4 Improvise the process UI**			1	**1**
			Total			1	**1**
		Total	**10.3 Improvise the communication UI**			1	**1**
			11.2 Improvise the individual UI			1	**1**
			12.2 Improvise the configure UI			1	**1**
			6.4 Improvise the homepage UI			1	**1**
			7.2 Improvise the overview UI			1	**1**
			8.2 Improvise the product UI			1	**1**
			9.4 Improvise the process UI			1	**1**
			Total			7	**7**
Must	**Architecture**	**4. Draw the basic conclusions of system-to-be based on system-as-is**	**4.1 Design a high level architecture of system-to-be (Can be in many ways)**			1	**1**
			Total			1	**1**
		Total	**4.1 Design a high level architecture of system-to-be (Can be in many ways)**			1	**1**
			Total			1	**1**
	Design	**13. Design concepts**	**13.1 Data Design**			1	**1**
			13.2 UI Design			1	**1**

		Total			2	**2**
	Total	**13.1 Data Design**			1	**1**
		13.2 UI Design			1	**1**
		Total			2	**2**
Prototype	**10. Communication**	**10.1 Confluence record with view button to see Minutes detail**			1	**1**
		10.2 Linear graph shows the relationship between the amount of git comments and date			1	**1**
		Total			2	**2**
	11. Individual	**11.1 Choose platform(Jira/ Git/ Confluence) and show percentage of students' contribution in the overall**			1	**1**
		Total			1	**1**
	12. Configure	**12.1 Function to update url of Jira/ Git/ Confluence**			1	**1**
		Total			1	**1**
	6. Homepage	**6.2 Import function**			1	**1**
		6.3 Project team information show and a button with show or hide team details			1	**1**
		Total			2	**2**
	7. Overview	**7.1 Show project overview and students' information**			1	**1**
		Total			1	**1**
	8. Product	**8.1 Show product quality metrics**			1	**1**
		Total			1	**1**
	9. Process	**9.1 Github module**			1	**1**
		9.2 Jira module			1	**1**
		9.3 Confluence module			1	**1**
		Total			3	**3**
	Total	**10.1 Confluence record with view button to see Minutes detail**			1	**1**
		10.2 Linear graph shows the relationship between the amount of git comments and date			1	**1**
		11.1 Choose platform(Jira/ Git/ Confluence) and show percentage of students' contribution in the overall			1	**1**
		12.1 Function to update url of Jira/ Git/ Confluence			1	**1**
		6.2 Import function			1	**1**
		6.3 Project team information show and a button with show or hide team details			1	**1**
		7.1 Show project overview and students' information			1	**1**
		8.1 Show product quality metrics			1	**1**
		9.1 Github module			1	**1**
		9.2 Jira module			1	**1**
		9.3 Confluence module			1	**1**
		Total			11	**11**
Understand system-as-is	**2. Deployment**	**2.1 Create front-end git repository**			1	**1**

			2.2 Create back-end git repository			1	**1**
			2.4 Test existing reuse-system			1	**1**
			2.5 Set up Trello to track progress			1	**1**
			Total			4	**4**
		3. Re-formulate requirements	**3.1 Contact the client to update requirements**			1	**1**
			3.3 Quality requirement			1	**1**
			3.4 Persona Draft and example			1	**1**
			3.5 Draw a goal model			1	**1**
			3.6 Create user stories in Confluence document and Trello			1	**1**
			3.7 Project analysis metrics			1	**1**
			3.8 Risk management			1	**1**
			Total			7	**7**
		1. Investigate the different aspects of the existing system	**1.1 Front-end components and interactions of the homepage**		1		**1**
			1.10 Back-end components and interactions of the configuration page	1			**1**
			1.2 Front-end components and interactions of the product quality page		1		**1**
			1.3 Front-end components and interactions of the process quality page		1		**1**
			1.4 Front-end components and interactions of the individual contribution page		1		**1**
			1.5 Front-end components and interactions of the configuration page		1		**1**
			1.6 Back-end components and interactions of the homepage		1		**1**
			1.7 Back-end components and interactions of the product quality page		1		**1**
			1.8 Back-end components and interactions of the process quality page		1		**1**
			1.9 Back-end components and interactions of the individual contribution page		1		**1**
			Total	1	9		**10**
		Total	**1.1 Front-end components and interactions of the homepage**		1		**1**
			1.10 Back-end components and interactions of the configuration page	1			**1**
			1.2 Front-end components and interactions of the product quality page		1		**1**
			1.3 Front-end components and interactions of the process quality page		1		**1**
			1.4 Front-end components and interactions of the individual contribution page		1		**1**
			1.5 Front-end components and interactions of the configuration page		1		**1**
			1.6 Back-end components and interactions of the homepage		1		**1**
			1.7 Back-end components and interactions of the product quality page		1		**1**

			1.8 Back-end components and interactions of the process quality page		1		**1**
			1.9 Back-end components and interactions of the individual contribution page		1		**1**
			2.1 Create front-end git repository			1	**1**
			2.2 Create back-end git repository			1	**1**
			2.4 Test existing reuse-system			1	**1**
			2.5 Set up Trello to track progress			1	**1**
			3.1 Contact the client to update requirements			1	**1**
			3.3 Quality requirement			1	**1**
			3.4 Persona Draft and example			1	**1**
			3.5 Draw a goal model			1	**1**
			3.6 Create user stories in Confluence document and Trello			1	**1**
			3.7 Project analysis metrics			1	**1**
			3.8 Risk management			1	**1**
			Total	1	9	11	**21**
	Total	**10. Communication**	**10.1 Confluence record with view button to see Minutes detail**			1	**1**
			10.2 Linear graph shows the relationship between the amount of git comments and date			1	**1**
			Total			2	**2**
		11. Individual	**11.1 Choose platform(Jira/ Git/ Confluence) and show percentage of students' contribution in the overall**			1	**1**
			Total			1	**1**
		12. Configure	**12.1 Function to update url of Jira/ Git/ Confluence**			1	**1**
			Total			1	**1**
		13. Design concepts	**13.1 Data Design**			1	**1**
			13.2 UI Design			1	**1**
			Total			2	**2**
		2. Deployment	**2.1 Create front-end git repository**			1	**1**
			2.2 Create back-end git repository			1	**1**
			2.4 Test existing reuse-system			1	**1**
			2.5 Set up Trello to track progress			1	**1**
			Total			4	**4**
		3. Re-formulate requirements	**3.1 Contact the client to update requirements**			1	**1**
			3.3 Quality requirement			1	**1**
			3.4 Persona Draft and example			1	**1**
			3.5 Draw a goal model			1	**1**
			3.6 Create user stories in Confluence document and Trello			1	**1**
			3.7 Project analysis metrics			1	**1**
			3.8 Risk management			1	**1**

	Total			7	**7**
4. Draw the basic conclusions of system-to-be based on system-as-is	**4.1 Design a high level architecture of system-to-be (Can be in many ways)**			1	**1**
	Total			1	**1**
6. Homepage	**6.2 Import function**			1	**1**
	6.3 Project team information show and a button with show or hide team details			1	**1**
	Total			2	**2**
7. Overview	**7.1 Show project overview and students' information**			1	**1**
	Total			1	**1**
8. Product	**8.1 Show product quality metrics**			1	**1**
	Total			1	**1**
9. Process	**9.1 Github module**			1	**1**
	9.2 Jira module			1	**1**
	9.3 Confluence module			1	**1**
	Total			3	**3**
1. Investigate the different aspects of the existing system	**1.1 Front-end components and interactions of the homepage**		1		**1**
	1.10 Back-end components and interactions of the configuration page	1			**1**
	1.2 Front-end components and interactions of the product quality page		1		**1**
	1.3 Front-end components and interactions of the process quality page		1		**1**
	1.4 Front-end components and interactions of the individual contribution page		1		**1**
	1.5 Front-end components and interactions of the configuration page		1		**1**
	1.6 Back-end components and interactions of the homepage		1		**1**
	1.7 Back-end components and interactions of the product quality page		1		**1**
	1.8 Back-end components and interactions of the process quality page		1		**1**
	1.9 Back-end components and interactions of the individual contribution page		1		**1**
	Total	1	9		**10**
Total	**1.1 Front-end components and interactions of the homepage**		1		**1**
	1.10 Back-end components and interactions of the configuration page	1			**1**
	1.2 Front-end components and interactions of the product quality page		1		**1**
	1.3 Front-end components and interactions of the process quality page		1		**1**
	1.4 Front-end components and interactions of the individual contribution page		1		**1**
	1.5 Front-end components and interactions of the configuration page		1		**1**

			1.6 Back-end components and interactions of the homepage		1		**1**
			1.7 Back-end components and interactions of the product quality page		1		**1**
			1.8 Back-end components and interactions of the process quality page		1		**1**
			1.9 Back-end components and interactions of the individual contribution page		1		**1**
			10.1 Confluence record with view button to see Minutes detail			1	**1**
			10.2 Linear graph shows the relationship between the amount of git comments and date			1	**1**
			11.1 Choose platform(Jira/ Git/ Confluence) and show percentage of students' contribution in the overall			1	**1**
			12.1 Function to update url of Jira/ Git/ Confluence			1	**1**
			13.1 Data Design			1	**1**
			13.2 UI Design			1	**1**
			2.1 Create front-end git repository			1	**1**
			2.2 Create back-end git repository			1	**1**
			2.4 Test existing reuse-system			1	**1**
			2.5 Set up Trello to track progress			1	**1**
			3.1 Contact the client to update requirements			1	**1**
			3.3 Quality requirement			1	**1**
			3.4 Persona Draft and example			1	**1**
			3.5 Draw a goal model			1	**1**
			3.6 Create user stories in Confluence document and Trello			1	**1**
			3.7 Project analysis metrics			1	**1**
			3.8 Risk management			1	**1**
			4.1 Design a high level architecture of system-to-be (Can be in many ways)			1	**1**
			6.2 Import function			1	**1**
			6.3 Project team information show and a button with show or hide team details			1	**1**
			7.1 Show project overview and students' information			1	**1**
			8.1 Show product quality metrics			1	**1**
			9.1 Github module			1	**1**
			9.2 Jira module			1	**1**
			9.3 Confluence module			1	**1**
			Total	1	9	25	**35**
Should	**Architecture**	**5. Architecture Diagrams**	**5.1 Use-case Diagrams**			1	**1**
			5.2 Domain Model			1	**1**
			5.3 Process diagram			1	**1**
			5.4 Communication Diagrams			1	**1**
			Total			4	**4**

		Total	**5.1 Use-case Diagrams**			1	**1**
			5.2 Domain Model			1	**1**
			5.3 Process diagram			1	**1**
			5.4 Communication Diagrams			1	**1**
			Total			4	**4**
	Prototype	**6. Homepage**	**6.1 Search function**			1	**1**
			Total			1	**1**
		Total	**6.1 Search function**			1	**1**
			Total			1	**1**
	Understand system-as-is	**2. Deployment**	**2.3 Document deployment instructions**			1	**1**
			Total			1	**1**
		3. Re-formulate requirements	**3.2 New requirement outline**			1	**1**
			Total			1	**1**
		Total	**2.3 Document deployment instructions**			1	**1**
			3.2 New requirement outline			1	**1**
			Total			2	**2**
	Total	**2. Deployment**	**2.3 Document deployment instructions**			1	**1**
			Total			1	**1**
		3. Re-formulate requirements	**3.2 New requirement outline**			1	**1**
			Total			1	**1**
		5. Architecture Diagrams	**5.1 Use-case Diagrams**			1	**1**
			5.2 Domain Model			1	**1**
			5.3 Process diagram			1	**1**
			5.4 Communication Diagrams			1	**1**
			Total			4	**4**
		6. Homepage	**6.1 Search function**			1	**1**
			Total			1	**1**
		Total	**2.3 Document deployment instructions**			1	**1**
			3.2 New requirement outline			1	**1**
			5.1 Use-case Diagrams			1	**1**
			5.2 Domain Model			1	**1**
			5.3 Process diagram			1	**1**
			5.4 Communication Diagrams			1	**1**
			6.1 Search function			1	**1**
			Total			7	**7**
Total	**Architecture**	**4. Draw the basic conclusions of system-to-be based on system-as-is**	**4.1 Design a high level architecture of system-to-be (Can be in many ways)**			1	**1**
			Total			1	**1**

		5. Architecture Diagrams	**5.1 Use-case Diagrams**			1	**1**
			5.2 Domain Model			1	**1**
			5.3 Process diagram			1	**1**
			5.4 Communication Diagrams			1	**1**
			Total			4	**4**
		Total	**4.1 Design a high level architecture of system-to-be (Can be in many ways)**			1	**1**
			5.1 Use-case Diagrams			1	**1**
			5.2 Domain Model			1	**1**
			5.3 Process diagram			1	**1**
			5.4 Communication Diagrams			1	**1**
			Total			5	**5**
	Design	**13. Design concepts**	**13.1 Data Design**			1	**1**
			13.2 UI Design			1	**1**
			Total			2	**2**
		Total	**13.1 Data Design**			1	**1**
			13.2 UI Design			1	**1**
			Total			2	**2**
	Prototype	**10. Communication**	**10.1 Confluence record with view button to see Minutes detail**			1	**1**
			10.2 Linear graph shows the relationship between the amount of git comments and date			1	**1**
			10.3 Improvise the communication UI			1	**1**
			Total			3	**3**
		11. Individual	**11.1 Choose platform(Jira/ Git/ Confluence) and show percentage of students' contribution in the overall**			1	**1**
			11.2 Improvise the individual UI			1	**1**
			Total			2	**2**
		12. Configure	**12.1 Function to update url of Jira/ Git/ Confluence**			1	**1**
			12.2 Improvise the configure UI			1	**1**
			Total			2	**2**
		6. Homepage	**6.1 Search function**			1	**1**
			6.2 Import function			1	**1**
			6.3 Project team information show and a button with show or hide team details			1	**1**
			6.4 Improvise the homepage UI			1	**1**
			Total			4	**4**
		7. Overview	**7.1 Show project overview and students' information**			1	**1**
			7.2 Improvise the overview UI			1	**1**
			Total			2	**2**
		8. Product	**8.1 Show product quality metrics**			1	**1**

			8.2 Improvise the product UI			1	**1**
			Total			2	**2**
		9. Process	**9.1 Github module**			1	**1**
			9.2 Jira module			1	**1**
			9.3 Confluence module			1	**1**
			9.4 Improvise the process UI			1	**1**
			Total			4	**4**
		Total	**10.1 Confluence record with view button to see Minutes detail**			1	**1**
			10.2 Linear graph shows the relationship between the amount of git comments and date			1	**1**
			10.3 Improvise the communication UI			1	**1**
			11.1 Choose platform(Jira/ Git/ Confluence) and show percentage of students' contribution in the overall			1	**1**
			11.2 Improvise the individual UI			1	**1**
			12.1 Function to update url of Jira/ Git/ Confluence			1	**1**
			12.2 Improvise the configure UI			1	**1**
			6.1 Search function			1	**1**
			6.2 Import function			1	**1**
			6.3 Project team information show and a button with show or hide team details			1	**1**
			6.4 Improvise the homepage UI			1	**1**
			7.1 Show project overview and students' information			1	**1**
			7.2 Improvise the overview UI			1	**1**
			8.1 Show product quality metrics			1	**1**
			8.2 Improvise the product UI			1	**1**
			9.1 Github module			1	**1**
			9.2 Jira module			1	**1**
			9.3 Confluence module			1	**1**
			9.4 Improvise the process UI			1	**1**
			Total			19	**19**
	Understand system-as-is	**2. Deployment**	**2.1 Create front-end git repository**			1	**1**
			2.2 Create back-end git repository			1	**1**
			2.3 Document deployment instructions			1	**1**
			2.4 Test existing reuse-system			1	**1**
			2.5 Set up Trello to track progress			1	**1**
			Total			5	**5**
		3. Re-formulate requirements	**3.1 Contact the client to update requirements**			1	**1**
			3.2 New requirement outline			1	**1**
			3.3 Quality requirement			1	**1**

			3.4 Persona Draft and example			1	**1**
			3.5 Draw a goal model			1	**1**
			3.6 Create user stories in Confluence document and Trello			1	**1**
			3.7 Project analysis metrics			1	**1**
			3.8 Risk management			1	**1**
			Total			8	**8**
		1. Investigate the different aspects of the existing system	**1.1 Front-end components and interactions of the homepage**		1		**1**
			1.10 Back-end components and interactions of the configuration page	1			**1**
			1.2 Front-end components and interactions of the product quality page		1		**1**
			1.3 Front-end components and interactions of the process quality page		1		**1**
			1.4 Front-end components and interactions of the individual contribution page		1		**1**
			1.5 Front-end components and interactions of the configuration page		1		**1**
			1.6 Back-end components and interactions of the homepage		1		**1**
			1.7 Back-end components and interactions of the product quality page		1		**1**
			1.8 Back-end components and interactions of the process quality page		1		**1**
			1.9 Back-end components and interactions of the individual contribution page		1		**1**
			Total	1	9		**10**
		Total	**1.1 Front-end components and interactions of the homepage**		1		**1**
			1.10 Back-end components and interactions of the configuration page	1			**1**
			1.2 Front-end components and interactions of the product quality page		1		**1**
			1.3 Front-end components and interactions of the process quality page		1		**1**
			1.4 Front-end components and interactions of the individual contribution page		1		**1**
			1.5 Front-end components and interactions of the configuration page		1		**1**
			1.6 Back-end components and interactions of the homepage		1		**1**
			1.7 Back-end components and interactions of the product quality page		1		**1**
			1.8 Back-end components and interactions of the process quality page		1		**1**
			1.9 Back-end components and interactions of the individual contribution page		1		**1**
			2.1 Create front-end git repository			1	**1**
			2.2 Create back-end git repository			1	**1**
			2.3 Document deployment instructions			1	**1**
			2.4 Test existing reuse-system			1	**1**

			2.5 Set up Trello to track progress			1	**1**
			3.1 Contact the client to update requirements			1	**1**
			3.2 New requirement outline			1	**1**
			3.3 Quality requirement			1	**1**
			3.4 Persona Draft and example			1	**1**
			3.5 Draw a goal model			1	**1**
			3.6 Create user stories in Confluence document and Trello			1	**1**
			3.7 Project analysis metrics			1	**1**
			3.8 Risk management			1	**1**
			Total	1	9	13	**23**
	Total	**10. Communication**	**10.1 Confluence record with view button to see Minutes detail**			1	**1**
			10.2 Linear graph shows the relationship between the amount of git comments and date			1	**1**
			10.3 Improvise the communication UI			1	**1**
			Total			3	**3**
		11. Individual	**11.1 Choose platform(Jira/ Git/ Confluence) and show percentage of students' contribution in the overall**			1	**1**
			11.2 Improvise the individual UI			1	**1**
			Total			2	**2**
		12. Configure	**12.1 Function to update url of Jira/ Git/ Confluence**			1	**1**
			12.2 Improvise the configure UI			1	**1**
			Total			2	**2**
		13. Design concepts	**13.1 Data Design**			1	**1**
			13.2 UI Design			1	**1**
			Total			2	**2**
		2. Deployment	**2.1 Create front-end git repository**			1	**1**
			2.2 Create back-end git repository			1	**1**
			2.3 Document deployment instructions			1	**1**
			2.4 Test existing reuse-system			1	**1**
			2.5 Set up Trello to track progress			1	**1**
			Total			5	**5**
		3. Re-formulate requirements	**3.1 Contact the client to update requirements**			1	**1**
			3.2 New requirement outline			1	**1**
			3.3 Quality requirement			1	**1**
			3.4 Persona Draft and example			1	**1**
			3.5 Draw a goal model			1	**1**
			3.6 Create user stories in Confluence document and Trello			1	**1**
			3.7 Project analysis metrics			1	**1**
			3.8 Risk management			1	**1**

	Total			8	**8**
4. Draw the basic conclusions of system-to-be based on system-as-is	**4.1 Design a high level architecture of system-to-be (Can be in many ways)**			1	**1**
	Total			1	**1**
5. Architecture Diagrams	**5.1 Use-case Diagrams**			1	**1**
	5.2 Domain Model			1	**1**
	5.3 Process diagram			1	**1**
	5.4 Communication Diagrams			1	**1**
	Total			4	**4**
6. Homepage	**6.1 Search function**			1	**1**
	6.2 Import function			1	**1**
	6.3 Project team information show and a button with show or hide team details			1	**1**
	6.4 Improvise the homepage UI			1	**1**
	Total			4	**4**
7. Overview	**7.1 Show project overview and students' information**			1	**1**
	7.2 Improvise the overview UI			1	**1**
	Total			2	**2**
8. Product	**8.1 Show product quality metrics**			1	**1**
	8.2 Improvise the product UI			1	**1**
	Total			2	**2**
9. Process	**9.1 Github module**			1	**1**
	9.2 Jira module			1	**1**
	9.3 Confluence module			1	**1**
	9.4 Improvise the process UI			1	**1**
	Total			4	**4**
1. Investigate the different aspects of the existing system	**1.1 Front-end components and interactions of the homepage**		1		**1**
	1.10 Back-end components and interactions of the configuration page	1			**1**
	1.2 Front-end components and interactions of the product quality page		1		**1**
	1.3 Front-end components and interactions of the process quality page		1		**1**
	1.4 Front-end components and interactions of the individual contribution page		1		**1**
	1.5 Front-end components and interactions of the configuration page		1		**1**
	1.6 Back-end components and interactions of the homepage		1		**1**
	1.7 Back-end components and interactions of the product quality page		1		**1**
	1.8 Back-end components and interactions of the process quality page		1		**1**

			1.9 Back-end components and interactions of the individual contribution page		1		**1**
			Total	1	9		**10**
		Total	**1.1 Front-end components and interactions of the homepage**		1		**1**
			1.10 Back-end components and interactions of the configuration page	1			**1**
			1.2 Front-end components and interactions of the product quality page		1		**1**
			1.3 Front-end components and interactions of the process quality page		1		**1**
			1.4 Front-end components and interactions of the individual contribution page		1		**1**
			1.5 Front-end components and interactions of the configuration page		1		**1**
			1.6 Back-end components and interactions of the homepage		1		**1**
			1.7 Back-end components and interactions of the product quality page		1		**1**
			1.8 Back-end components and interactions of the process quality page		1		**1**
			1.9 Back-end components and interactions of the individual contribution page		1		**1**
			10.1 Confluence record with view button to see Minutes detail			1	**1**
			10.2 Linear graph shows the relationship between the amount of git comments and date			1	**1**
			10.3 Improvise the communication UI			1	**1**
			11.1 Choose platform(Jira/ Git/ Confluence) and show percentage of students' contribution in the overall			1	**1**
			11.2 Improvise the individual UI			1	**1**
			12.1 Function to update url of Jira/ Git/ Confluence			1	**1**
			12.2 Improvise the configure UI			1	**1**
			13.1 Data Design			1	**1**
			13.2 UI Design			1	**1**
			2.1 Create front-end git repository			1	**1**
			2.2 Create back-end git repository			1	**1**
			2.3 Document deployment instructions			1	**1**
			2.4 Test existing reuse-system			1	**1**
			2.5 Set up Trello to track progress			1	**1**
			3.1 Contact the client to update requirements			1	**1**
			3.2 New requirement outline			1	**1**
			3.3 Quality requirement			1	**1**
			3.4 Persona Draft and example			1	**1**
			3.5 Draw a goal model			1	**1**
			3.6 Create user stories in Confluence document and Trello			1	**1**
			3.7 Project analysis metrics			1	**1**

			3.8 Risk management			1	**1**
			4.1 Design a high level architecture of system-to-be (Can be in many ways)			1	**1**
			5.1 Use-case Diagrams			1	**1**
			5.2 Domain Model			1	**1**
			5.3 Process diagram			1	**1**
			5.4 Communication Diagrams			1	**1**
			6.1 Search function			1	**1**
			6.2 Import function			1	**1**
			6.3 Project team information show and a button with show or hide team details			1	**1**
			6.4 Improvise the homepage UI			1	**1**
			7.1 Show project overview and students' information			1	**1**
			7.2 Improvise the overview UI			1	**1**
			8.1 Show product quality metrics			1	**1**
			8.2 Improvise the product UI			1	**1**
			9.1 Github module			1	**1**
			9.2 Jira module			1	**1**
			9.3 Confluence module			1	**1**
			9.4 Improvise the process UI			1	**1**
			Total	1	9	39	**49**