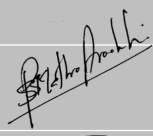









Group No	G54		
Project Title	StartUp Door Entrepreneurship Portal		
Supervisor's Name	Dr. Samantha Mathara Arachchi		
Co-Supervisor's Name	Ms Tharushika Perera		
Group Meeting Number	6	Date	2021/06/19
Summary of work carried out during last two weeks			
<p>We basically use the last time period in order to find an adequate Supervisor according to the project we are developing</p> <ol style="list-style-type: none"> 1. Selected Our supervisor as the Client of StartUp Door 2. Fixing project scope with our supervisor 3. The proposal was fully finalized under these guidelines <ol style="list-style-type: none"> a. Address the problem definition and proposed a feasible solution b. A quantitative survey was done to gather requirements c. Technology background analyzed to match adequate tools & framework for the system 4. Preparation for the presentation 5. Technology justification & Project action plan drafted according to the panel's feedback given for StartUp Door 6. Start to draw use case diagrams and subsequently sketch relevant activity diagrams for the use case scenarios 			
Individual Contribution for last two weeks			
W.P Pallewatta	<ul style="list-style-type: none"> ● Action research was done to address the arisen problems in the community ● Identify requirements to implement the StartUp Door ● Clarify the functionalities in the system with Supervisor & Co-supervisor. ● Prepare the presentation ● Investigate User interfaces that adequate to the System ● Involved in drawing Use case & activity diagrams 		
M.N.J Rathnayaka	<ul style="list-style-type: none"> ● Identify requirements ● Clarify the functionalities in the system with Supervisor & Co-supervisor. ● Technical Survey was done to identify the system's functionalities ● Administrator side activity diagrams were drawn. 		

D.T.Athukorala	<ul style="list-style-type: none"> ● Identified requirements to implement the StartUp Door ● Faced with the preliminary presentation ● Clarify the functionalities in the system ● Participated for draw Use case & activity diagrams 	
D. M. Samarasinghe	<ul style="list-style-type: none"> ● Involved in the feasibility study ● Prepare the presentation ● Investigate User interfaces that adequate to the System ● Involved in drawing Use case & activity diagrams. ● Created activity diagrams with UI mapping ● Analyze UI's for adequate to system 	
R.P.P.B.Somarathna	<ul style="list-style-type: none"> ● Identify requirements to implement the StartUp Door ● Draw the use case and admin activity diagrams. ● Identify User interfaces designs for the System ● Clarify the project scope and functionalities in the system with Supervisor & Co-supervisor. ● Faced with the preliminary presentation. 	
Meeting outcomes		
<p>In the project meetings, we mainly discuss these points in broadway</p> <ul style="list-style-type: none"> ● Discuss the project scope as well as actual community concerns caused by the COVID-19 epidemic. ● We had a clear understanding of the issue domain we intended to solve. (A solution-oriented middle-class community-based notion was proposed.) ● We decided to create a bidirectional system in which both the customer and the service provider may engage with the portal to deliver services and ask about requests. ● Methodologies for feasibility studies were prioritized, and some additional ideas for gathering needed information via the internet were generated. ● Determine how we will create the UI/UX designs for our Entrepreneurship site. 		
Responsibilities Accepted by group members for the next two weeks		
W.P Pallewatta	<ul style="list-style-type: none"> ● Actively involve in database structure design (Identify Aggregates) ● Design activity diagrams for Service provider role ● Start to implement UI designs for the Startup Door 	

R.P.P.B.Somarathna	<ul style="list-style-type: none"> ● Design activity diagrams for the project manager role ● Design Database ● Finalize the SRS ● Design the UI ● Planning to start the implementation 	
M.N.J Rathnayaka	<ul style="list-style-type: none"> ● Design activity diagrams for service provider role ● Design Database with Aggregates ● Finalize the SRS ● Planning to start the implementation 	
D.T.Athukorala	<ul style="list-style-type: none"> ● Planning design activity diagrams for Admin role ● Design Database ● Finalize the SRS ● Scheduling to design UIs using the wireframe ● Planning to implement the sign-up 	
D. M. Samarasinghe	<ul style="list-style-type: none"> ● Design activity diagrams for plants and crops, food and Cuisine role ● Design Database ● Finalize the SRS ● Planning to start the implementation 	
Supervisor's/ Co-Supervisor's Remark (Through online Google form. Not need in this form)		
Supervisor's or Mentor's remarks regarding the meeting outcome, progress made, work distribution, individual contribution and any other important aspects.		
Supervisor's and Co- Supervisor's opinion about the group progress (Through online Google form. Not need in this form)	Satisfactory <input checked="" type="checkbox"/>	Unsatisfactory <input type="checkbox"/>
Co-Supervisor's signature		
Supervisor's signature		
Any Other Notes (Email evidence/screenshot from supervisor)		

Attendance of the group members			
Student Name	Index No.	Signature	
1) W.P Pallewatta	18001149		
2) R.P.P.B.Somarathna	18001637		
3) M.N.J Rathnayaka	18001335		
4) D.T.Athukorala	18000177		
5) D. M. Samarasinghe	18020674	