Department of Computer Engineering Faculty of Engineering UNIVERSITY OF PERADENIYA

CO225 Software Construction Project Milestone 01

Group Number								
Project Title								
Members	Registration Number							
	Short Name							
	Is Presenter							
Please indicate whether any student has made a notably disproportionate contribution.								

Things to Look for

- Application Content
- Solution Architecture (including details of how the software construction concepts are going to be used)
- Project Plan
- Technology Stack
- Start using Git (Version controlling, Maintaining documents)

2022-02-13

Please rate the students' performance on the following aspects of their project proposal, by marking a check \square in the appropriate box:

Whether covered:	No		Remarks			
		Poor	Mediocre	Good	Excellent	
Application Content Clear identification of the problem domain and the problem Clear identification of the motivation/objectives						
Solution Architecture: Data & Control Flow High-level system organization (all components of the system and the links among them) Flow of data through the system Storage of data at various points in the system (temporary and permanent) Flow of control through the system						
Technology Stack: • Identification and explanation of technologies						
Project Plan: Timeline Considerations for extendability Team and process: strengths and expertise						
Start of versioning and documentation: GitHub Repository started? Wiki page started?						

2022-02-13