UOG BSc. (Hons) Final Project – Supervisor Log Sheet

Meeting No: 1	Date:	24	/ 1	10 /2020	
Name:Rishiharan Thirukumaran				UOG ID:	
Project Title:Sign Language-Based Educational System for Deaf/Dumb Kindergarten Children					
BSc. Program:BSc(Hons) in Computing					
Supervisor Name:Prasad Perera					
Items Discussed:					
(a) Research:					
Literature review options and how solution differ from that					
(b) Deliverables:					
Created model for sign based learning using transferred learning. Created login and register. Created database for system. Created UI for signs (English) Created Message UI Created UI for view test results. Establish connection between react and flask api. New model implemented for sign language prediction.					
(c) Development:					
Created CRUD operation functions for Student and Teacher in Flask AF Created prediction code and implemented with UI.	기.				
Errors / Problems (if any):					
Need to place a bounded area for place hand for prediction.					
Tasks to Be Completed For the Next Meeting:					
Need to implement a bounded area in User Interface.					

^{**} YOU MUST SUBMIT THIS SHEET AT YOUR NEXT MEETING OR MARKS WILL BE REDUCED FROM THE FINAL MARK.

Student's signature	Supervisore signature
Student's signature	Supervisors signature

PIONEER INSTITUTE OF BUSINESS AND TECHNOLOGY