

CARDIFF METROPOLITAN UNIVERSITY



Cardiff
Metropolitan
University

Prifysgol
Metropolitan
Caerdydd

Faculty of Information Technology

CIS6002 Software Engineering – Final Project Dissertation

[ADVANCED MULTIFUNCTIONAL COURT CASES MANAGEMENT SYSTEM (CCMS) FOR SUPREME COURT LAWYERS BY USING LATEST LARAVEL PHP WEB FRAMEWORK]

Submitted on Sunday, 17th October 2021

By

[Dassanayake Mudiyanse Lahiru Sampath Dassanayake]

(Student ID – [ST20197917] – [CL/BSCSD/21/10])

This project thesis is submitted in partial fulfillment of the requirements for the degree of

Bsc (Hons) Software Engineering

DECLARATION

This work is being submitted in partial fulfillment of the requirements for the degree of **Bsc (Hons) Software Engineering** and has not previously been accepted in substance for any degree and is not being concurrently submitted in candidature for any degree.

Signed :  (Candidate)

Date : 17/10/2021

SUPERVISOR'S DECLARATION STATEMENT

Student Name : Dassanayake Mudiyanseelage Lahiru Sampath Dassanayake


Supervisor's Name : Ms. Vindya Perera

I acknowledge that the above named student has regularly attended the meeting, and actively engaged in the dissertation supervision process.

Signed - (Supervisor)

Date -

Coursework Cover Sheet

Student Details (Student should fill the content)				
Name	Dassanayake Mudiyansele Lahiru Sampath Dassanayake			
Student ID	CL/BSCSD/21/10			
Scheduled unit details				
Unit code	CIS6002			
Unit title	Software Engineering Dissertation Project			
Unit enrolment details	Year	1		
	Study period	2020 - 2021		
Lecturer	Mr. Induneth De Silva			
Mode of delivery	Part Time			
Assignment Details				
Nature of the Assessment	Software Development			
Topic of the Case Study	Advanced Multifunctional Court Case Management System			
Learning Outcomes covered	Project Dissertation			
Word count	12000			
Due date / Time	Sunday, 17th October 2021			
Extension granted?	Yes	No	Extension Date	
Is this a resubmission?	Yes	No	Resubmission Date	
Declaration				
I certify that the attached material is my original work. No other person's work or ideas have been used without acknowledgement. Except where I have clearly stated that I have used some of this material elsewhere, I have not presented it for examination / assessment in any other course or unit at this or any other institution				
Name/Signature	 D M L S Dassanayake		Date	17/10/2021
Submission				
Return to :	Module Lecturer			
Result				
Marks by 1 st Assessor		Signature of the 1 st Assessor		Agreed Mark
Marks by 2 nd Assessor		Signature of the 2 nd Assessor		
Comments on the Agreed Mark.				
For Office use only (hard copy assignments)				
Receipt date		Received by		

CMU B.Sc. (HONS) SE - ASSIGNMENT FEEDBACK SHEET - ICBT CAMPUS

STUDENT NAME : DASSANAYAKE MUDIYANSELAGE LAHIRU SAMPATH DASSANAYAKE		STUDENT NUMBER: CL/BSCSD/21/10
Module Number & Title : CIS6002 Software Engineering Dissertation Project		Semester : 3 rd semester
Assignment Type & Title : Final Project Dissertation		
For student use: <i>Critical feedback on the individual progression towards achieving the assignment outcomes</i>		
<u>For the Assessors' feedback</u> Indicate the Task number strength and Weaknesses and the marks for each task		
Task No/Questi on No	Strengths (1st Assessor)	Weaknesses (1 st Assessor)

Task No/ Question No	Strengths (2nd Assessor)			Weaknesses (2nd Assessor)	
Areas for future improvement					
Comments by 1st Assessor			Comments by 2nd Assessor		
Marks					
Task /Question No	Marks by 1st Assessor	Marks by 2nd Assessor	Marks by IV (if any)	IV comments (If Any)	
Total Marks					
Name and the Signature of the 1st Assessor				Date:	
Name & Signature of the 2nd Assessor :				Date :	
Name & Signature of the IV: (If any)				Date :	