## Declaration & Undertaking Form

## Mini Project I / II

Project Title:

## REDI-TIMEATTENDENCE MONITORING SYSTEM

Reg No	Name of the Student	
1. 7276222AD194	SARATHY RAM.M	(Team Lead: Member 1
2. 7376222 API16	ARTHONAREESWARAR	
3. 7376272CBIZ7	KRIGHNA KUMAR'S	(Member 3)
4t is hereby declared that		(Member 4)
t is fieleby declared that		

- 1. All information furnished in this application is true, complete and correct to the best of my/our knowledge and belief.
- 2. I/We also certify that this project has not previously been submitted for assessment in any academic progress, and was not copied in part or whole or otherwise plagiarized the work of other persons / previously completed projects reports / thesis / publications.
- 3. The work to be carried out by me/us in this project is not repeating /matching with any other projects carried out by the students of any other departments.
- 4. In case of observing any discrepancy in the above aspects, during any stage of the project work, project registration will be canceled..

Signature of the member 2 : R. A. T.

Signature of the member 3 :

Signature of the member 4

Project ID: 26SFMIN240

Guide Name, Designation, and Department:

DY. GOPA LA KEISHNAN . B

Professor, AIRDS

## **Project Work Confirmation Form**

Project Title: Suggested and Approved by Guide and Approval Review Committee Members)	REAL-TIME ATTENDENICE MONITORING  BYSTEM				
Project Category	Internal				her(s)
Team Members & Department: (Mention in Upper Case Only): (Maximum 4 only)	Register No(s). Name of the Project Member(s			IDC. (°)	
	1. 7376222F0 (Team Lead)	94	SHRATHY RAM - M		
	2.7376222AD	116	ARTHANAREESWARAR		
	3. 7376222(B)	27	S. S. S. S. S. S.		
	4.				
Aim of the Project Work:	To classify and Recognize faces to affix attendence.				
Objectives of this Project Work: (Suggested by Guide and Approval Review Committee)	1. Use facial Recognition to automate and accurately tract attendance  2. Encodes facial features into a 128 dimensional vector for unique identification  3. Employe a CNN to extract and classify facial features from image  4. compare facial vectors in real-time for quick & Reliable attendence  5. Enhance efficiency Reduces errors and ensure secure tracking				
Expected Outcome(s): (Tick the appropriate option)	Product		Patent	Journal Publication	Conference Publication
Project Guide: (For Internal Projects: As officially assigned, For External Projects: - Through mutual confirmation by Students and Faculty)	Faculty ID ( in Upper Case)	:	ADII31		
	Name (in Upper Case)	:	DY. GOPALA KRISHNAN.B		
	Designation & Department	:	Protessiar, AIADS		

Guide Recommendation	Approved / Not Approved to Proceed					
(Tick the appropriate option)	Signature(with a	late):	Blup 9 1818	2029		
Project Approval: (Office Academics)	(Tick the appropriate option)	Signature (with date):	(Tick the appropriate option)	Signature (with date):		
	Approved	1-12/4	Minor Revision Required			
	Major Revision Required	1196	Disapproved			