

MEGHNAD SAHA INSTITUTE OF TECHNOLOGY
COMPUTER SCIENCE AND ENGINEERING
PROJECT STATUS REPORT

Reporting period:	From Beginning of Assigning the project to 9 th April 2020	Project title:	
Date of report:	<mm/dd/yyyy>	Project Guide Name:	
Project members name:	<Name 1>, <Name 2>, <Name 3>, <Name 4>, <Name 4>	Name of member submitting this report	<member name 1> OR < name 2> OR < name 3> OR < name 4> OR < name 5>

PROJECT MILESTONES STATUS REVIEW

[NOTE:THIS PART WILL BE FILLED UP IN CONSULTATION WITH ALL MEMBERS IN THE PROJECT GROUP]

PROJECT MILESTONES	100 % DONE	66 % DONE	33 % DONE	Not Yet Started
	Put YES in the designated cell provide for each milestones as per your work status			
LITERATURE SURVEY ON YOUR PROJECT [Existing Software/Hardware/Research work]				
PROBLEM STATEMENT DEFINITION [Identifying and defining the area/problem/specific topic you want to address]				
CONCEPT DEVELOPMENT [Knowledge gathering on the topic and learning software languages/tools or hardware tools]				
DESIGN PLANNING [Defining Design strategy Module-wise /Function-wise breaking of the project , Data Flow Diagram/ Usecase diagram/Object Diagram/Sequence Diagram]				
ALGORITHM DEVELOPMENT [Flow chart and Pseudo code or step wise algorithms (can be module-wise or for the whole project)]				
IMPLEMENTATION [coding and testing (unit or integration)]				
ACCEPTANCE TESTING [comparison against previous works or benchmark]- Comparative Studies				
RESULT ANALYSIS [efficiency testing and complexity analysis]				

PROJECT -MEMBER-WISE PROJECT WORK INVOLVEMENT

[NOTE:THIS PART WILL BE FILLED UP IN CONSULTATION WITH ALL MEMBERS IN THE PROJECT GROUP]

PROJECT MILESTONES	<member name 1>	<member name 2>	<member name 3>	<member name 4>	<member name 5>
	Put YES in the designated cell provide for each milestones as per your work status				
LITERATURE SURVEY					
PROBLEM STATEMENT					
CONCEPT DEVELOPMENT					
DESIGN PLANNING					
ALGORITHM DEVELOPMENT					
IMPLEMENTATION					
ACCEPTANCE TESTING					
RESULT ANALYSIS					

PROJECT DETAILED SUMMARY OF WHAT YOU HAVE DONE TILL THIS STATUS REPORT DATE

[NOTE:THIS PART WILL BE SAME FOR ALL MEMBERS IN THE PROJECT GROUP]

1. WHAT LITERATURE SURVEY ON YOUR PROJECT YOU HAVE DONE? [Existing Software/Hardware/Research work] 1000 words

2. STATE THE PROBLEM STATEMENT DEFINITION [Identifying and defining the area/problem/specific topic you want to address] 200 words

3. WHAT CONCEPT YOU HAVE DEVELOPED [Knowledge gathering on the topic and learning software languages/tools or hardware tools] 600 words

4. WHAT YOU HAVE DONE REGARDING DESIGN PLANNING [Defining Design strategy Module-wise /Function-wise breaking of the project , Data Flow Diagram/ Usecase diagram/Object Diagram/Sequence Diagram]

5. WHAT ALGORITHM YOU HAVE DEVELOPED? [Flow chart and Pseudo code or step wise algorithms (can be module-wise or for the whole project)] 5000 words

6. WHETHER YOU HAVE IMPLEMENTED THE ALGORITHM ? [Explain what are the constraints and assumption you have taken. What are the risks for this project or exception handling you have imposed?] 500 words

7. WHAT COMPARATIVE STUDIES YOU HAVE MADE ? [comparison against previous works or benchmark]
1500 words

8. WHAT RESULT ANALYSIS YOU HAVE DONE ? [efficiency testing and complexity analysis]

[NOTE : Save the doc document with this convention as,

<member name_Project Group no._Date >

before uploading into Google Classroom and also sending it to respective Project guides.]