

## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

## Project Phase I Weekly Report

<b>Project Information:</b>			
<b>Batch</b>	AY 2021-22		
<b>Batch Name</b>	G20		
<b>Project Title:</b>	Early-stage diabetes detection using machine learning		
<b>Project Domain:</b>	MACHINE LEARNING		
<b>Project Category:</b>	Health care domain		
<b>Guide Information:</b>			
<b>Name of Guide:</b>	Chethana.GS		
<b>Qualification:</b>	M.TECH		
<b>Specialization:</b>	Embedded system design		
<b>Student Information:</b>			
<b>Name of the Student</b>	<b>USN</b>	<b>Mobile Number</b>	<b>Email ID</b>
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Week No:		4,5,6	From	14-03-2022	to	31-03-2022
Day	Date	Work Description				
Monday		7 <sup>th</sup> Sem End semester exams and preparations				
Tuesday		7 <sup>th</sup> Sem End semester exams and preparations				
Wednesday		7 <sup>th</sup> Sem End semester exams and preparations				
Thursday		7 <sup>th</sup> Sem End semester exams and preparations				
Friday		7 <sup>th</sup> Sem End semester exams and preparations				
Saturday		7 <sup>th</sup> Sem End semester exams and preparations				
Remarks by Guide (If Any):						
						Signature of guide.
Inadequate		Average	Admirable	Outstanding		Score out of 10
Improper Planning and irregularities during project conduction [1M-3M]		Proper Planning; but found sometimes irregularities during project conduction [4M-6M]	Systematic Planning; regularity during project conduction [7M-8M]	Systematic Planning; correctness and intime submission with guide approval [9M-10M]		