GIET UNIVERSITY, GUNUPUR
DEPARTMENT OF CSE
Minor Project-I Status Report-II

PROJECT TITLE	RAINFALL PREDICTION SYSTEM		Group Number	D18
Team Leader Name and Roll No	Team Member's Name and Roll No	Minor Project-1 Status Till Date	Tentative Date of Submission of Project	
Piyush Kumar-20CSE038	Priya Khetan-20CSE052 & Anurag Thakur-20cse036	**24th Sep 2022 to 24th Nov 2022**	1st Week of December 2022	

PROJECT SUMMARY: -

The aim of this project is to develop a system which can perform early prediction of rainfall for a farmers with a higher accuracy by combining the results of different machine learning techniques. Byearly prediction of rainfall farmers can able to take some precaution for maintaining the crop production.

PROJECT OVERVIEW:-

CATEGORY*	PRESENT STATUS OF PROJECT	PERCENTAGE OF WORK COMPLETED	PENDING WORK
Data Science Application	I have made the predictive system.	80%	Adding the percentage of accuracy of prediction.

*(Research Based/App Development (system/mobile/cloud/iot,etc.)/Web Application/Data Science Application)

Comments of the Supervisor:-

Signature of Supervisor   Signature of Class Teacher   Signature of Project Coordinator