GIET UNIVERSITY, GUNUPUR

DEPARTMENT OF CSE

Minor Project-II Review Report-2

PROJECT TITLE	Crop Recommendation System Using Machine Learning		Group Number	AIML07
Team Leader Name and Roll No	**Team Members Name and Roll No**	**Minor Project-II Status Till Date**	**Tentative Date of Submission of Project**	
21CSEAIML016 (Anusha Patnaik)	21CSEAIML062 (Gudla Amar) 21CSEAIML037 (Sailada Mukhul)	**23rd Feb 2024 to 7th Apr 2024**	**22nd to 27th April 2024**	

PROJECT SUMMARY: - Crop Recommendation System is a ML based Project which predicts which crop is suitable for the field by taking values like (Nitrogen, potassium, humidity, temperature, Ph, rainfall, etc) here we have used random forest classifier model using which we got an accuracy of 99.4% . after this a web app is made using Flask.

PROJECT OVERVIEW:-

CATEGORY*	PRESENT STATUS OF PROJECT	PERCENTAGE OF WORK COMPLETED	PENDING WORK
ML-80% Flask – 20%		**100%**	

*(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