GIET UNIVERSITY, GUNUPUR

DEPARTMENT OF CSE
Minor Project-I Review Report-2

PROJECT TITLE	Tomato Plant Leaf Disease Prediction Using Deep Learning		Group Number	AIML 15
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	4th Sep 2023 to 20th Nov 2023	21st to 28th Nov 2023	

PROJECT SUMMARY: -

This model is a Deep Learning based model using (CNN) ,where it takes certain pictures of infected leaf and it will determine what kind of disease the plant is suffering from and it will give suitable treatment for the disease making the work of farmers easy.

PROJECT OVERVIEW:-

CATEGORY*	PRESENT STATUS OF PROJECT	PERCENTAGE OF WORK COMPLETED	PENDING WORK
DEEP LEARNING (CNN) **Flask(30%)**			

*(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**