



GANDHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
UNIVERSITY, ODISHA, GUNUPUR

DEPARTMENT OF CSE
Minor Project-II Review Report-2

PROJECT TITLE	Autism Spectrum Disorder Detection With Explainable AI (XAI)		Group Number	10
Team Leader Name and Roll No	Team Members Name and Roll No	Minor Project-II Status Till Date	Tentative Date of Submission of Project	
Singuluri Vahini 22CSEDS053	Akankshya Jena 22CSEDS051 Trupti Behera 22CSEDS047	6 th Feb 2025 to 20 th Mar 2025	10 th to 16 th April 2025	

PROJECT SUMMARY: - ASDInsight is an advanced deep learning model designed to predict Autism Spectrum Disorder with high accuracy. The project integrates sophisticated algorithms to analyse behavioural and developmental patterns, offering valuable insights for early diagnosis and intervention. Accompanied by a user-friendly website, it aims to support healthcare professionals in making informed decisions.

PROJECT OVERVIEW: -

CATEGORY*	PRESENT STATUS OF PROJECT	PERCENTAGE OF WORK COMPLETED	PENDING WORK
Deep Learning	Backend	75%	XAI Integration, Deployment

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

Comments of the Supervisor: -