

COMPUTER ENGINEERING DEPARTMENT

WEEKLY PROJECT PROGRESS REPORT

Semester: -7th	Date:- 06/10/2025
Student Name:	Enrollment No:
1) Patel Neelkamal	1)220131013
2) Tomar Rahul	2)220131019
3) Dhorajiya Uday	3)220131004

Project Title: - Real-Time Object Detection System Using YOLO for Intelligent Surveillance and Monitoring
Weekly Work Done: -
<ul style="list-style-type: none"> Finalized the application's source code, ensuring it is clean, efficient, and well-commented. Wrote a detailed README.md file explaining the project's purpose, setup instructions, and how to use the application. Prepared a final project summary and presentation, highlighting the journey from data collection to a functional, custom-trained application.
Work Planned for the Next Week: -
<ul style="list-style-type: none"> Project Complete.

Sign of Internal Guide

FACULTY OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF COMPUTER ENGINEERING

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