MAJOR / MINOR PROJECT ABSTRACT [Form - 1] (YEAR - 2025)

NAME OF LAB COORDINATOR: Dr. Priyanka Yadav

Crime Record Management System

PROJECT TRACK: (Tick the appropriate one / ones)

1. R&D	2 5011-				
(In)	2. CONSULTANCY (Fetched from Industry)	3. STARTUP (Self-Business Initiative)	4. PROJECT POOL (From IBM / INFOSYS)	5. HARDWARE	

BRIEF INTRODUCTION OF PROJECT:

The crime Record Management Eystern is a web based application designed to atreamline I digitalize the process of Discording and armaging arminal data firs, courts, etc. Developed using PHP and Mysol . It enhances enforcement efficiency.

TOOLS / TECHNOLOGIES TO BE USED:

NAME OF TOOL / TECHNOLOGY	VERSION	SOFTWARE / HARDWARE	PURPOSE OF USE
HTML, CSS	latest	Software	foontend UI design
PHP, PHPMy Admin	8.0	software	foontend UF design Backend logic, Detabase Administration.
MYSOL	8.0	software	Database to store all Records.
XAMPP	8-6	software	Cocal server Envisonment.

PROPOSED PROJECT MODULES:

NAME OF MODULE	PROPOSED FUNCTIONALITY IN PROJECT
Login System	Secure login for Admin, Police, & Court users
coincial management	Add, update, Delete criminal frofiles
FIR Registration	file and Manage FIR
Crime Monagement	Track Crimes and Manage
Police Monagement	manage police setails.
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TEAM MEMBER DETAILS:

STUDENT NAME	CLASS & GROUP	MOBILE No.		ROLE IN PROJECT
Harsh Bindal	ITA-42	8824323838	frontend (Backend	Module implementation/ DB
manan Sharma	TTA-42	2269337741	UI/UX, Testing	Interface Design e Testing
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NOTE: 1. This form is to be submitted by a team of maximum 4 students in the starting of semester to lab coordinator

2. Students must keep a Xerox copy of this form as reference for project work and attach it to final report.