A PRELIMINARY PROJECT PLAN

ON

"(Criminal Management System)"

COURSE NAME -Programming with Python

(COURSE CODE - N1DF507C)

OF

DIPLOMA IN COMPUTER SCIENCE AND ENGINEERING

SEMESTER- 5, FALL (2024-25)



SUBMITTED TO

UNIVERSITY POLYTECHNIC, GALGOTIAS UNIVERSITY

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Abstract

• Criminal record generally contains personal information about particular person along with photograph. To identify any Criminal we need some identification regarding person. We are developing this software to make this process easier than the traditional storage systems. In the modern era when everything is computerized, a Criminal Management system is very much in need so as to store data of dangerous criminals.

Purpose of this project

• The main purpose of our project is automating the traditional way of storing criminal records. Here, we could add, update and delete criminal records. We could also add, update and delete FIR details which are being filed down manually traditionally. We store all the data into a database from where we could use it further. Thus this project provides a very user friendly interface for the officials to store and manage the criminal records.

Project Objective

• This project intends to provide an effective way for storing, retrieving and managing criminal records. It also aims at providing a user friendly interface for effortless interaction with the user.

Project Scope

• This project is confined to storing, retrieving and managing criminal records. In further developments of the project, we could integrate it with AI and make features such as face detections.

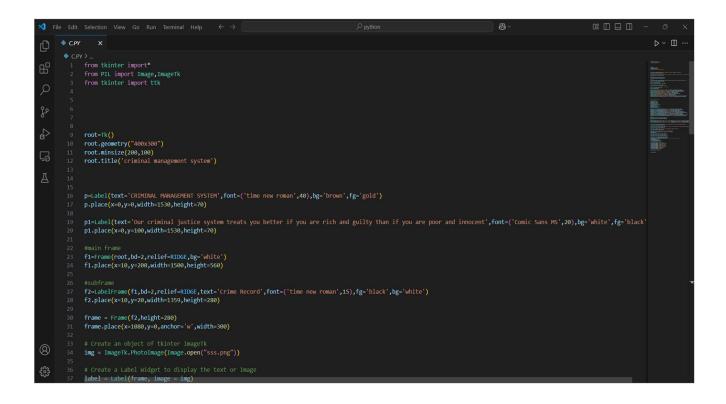
The Crime management contains the following modules:

¬ Home ¬

Crime Record

- Update.
- Save Crime Record.
- Delete crime Record.
- Criminal Record.
- Search Criminal Record.
- Add criminals.
- Case ID.
- Crime Details.
- Criminal Name
- Contact
- Date/Time Of Crime.
- Birth Mark.





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Time frame/Gantt Chart for the Project

The time frame for Python Project "Criminal Management System" can vary depending on the submission date. A simple Gantt Chart for 'Criminal Management System':

TASK	DURATION	START DATE	END DATE
Requirements Gathering	10 Days	20/07/2024	30/07/2024
Python Basic / Advances	1 Month	31/07/2024	31/08/2024
Analysis the Project Requirement	1 Month	01/09/2024	30/09/2024
Write the code Of Project	1 Month	01/10/2024	31/10/2024
Final project	1 Month	01/11/2024	01/12/2024

References "Criminal Records Ohio Information System",

[online]. Available: https://youtu.be/Y7bSyQUcRjA?si=DRzTQnKlfZWaCigB 18 April 2019] [2] Archana M., et al., Online Crime Reporting System, in Int. Jnl. Of Advanced Networking and Applications((IJANA)