PROJECT REPORT

Developing a candidate performance monitoring system that includes internal assessment scores.

1. INTRODUCTION:

1.1. Overview

Candidate result tracking is a specialized Salesforce software designed to aid educational establishments in efficiently overseeing student performance records. This all-inclusive system automates the complete process of result management, from devising exam timetables to disclosing final grades. The platform facilitates effortless and streamlined administration of vast student data, encompassing personal details, enrollment particulars, and scholastic accomplishments.

1.2. Purpose

To ensure data is safeguarded against unexpected events, protect against unauthorized entry and cyber threats, retain data, control data access, classify data, and adhere to legal protocols.

2. OBJECTS & FIELDS:

Object name	Fields in the object	
Object 1:	Field Label	Data Type
Semester	Course	Lookup
	Created By	Lookup
	Modified By	Lookup
	Semester	Text
	Name	
Object 2:	Field Label	Data Type
Candidates	Candidate	Text
	Name	
	Candidate	Look up
	Rollno	
	Semester	Look up
	Name	
Object 3:	Field Label	Data Type
Course Details	Course	Text
	Details Name	
	Created By	Look up
	Duration	Number
Object 4:	Field Label	Data Type
Lecturer Details	Course	Look up
	Lecturer	Text
	Details Name	
	Owner	Look up
Object 5:	Field Label	Data Type
Internal Results	Internal	Text
	Results Name	
	Marks	Text









