



MONITORING FRAMEWORK FOR TRAINING AND PLACEMENT ACTIVITY.

Group :

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- Saurabh Kolambkar
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Project Guide:

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Abstract

- This System is developed for proper management of placements activities in our campus.
- This project provides in-detail information of companies and student information at various user levels.
- Student handbook database is taken as input for resume builder feature.
- TPO officer controls major part of information flow in this system.

Introduction

- This project aims at developing a online portal for training and placement department of the college.
- The system is an online application that can be accessed throughout the organization with various access controls for different users.
- This system can be used as an application for the TPO of the college to manage the student information with regards to placement.

Problem statement

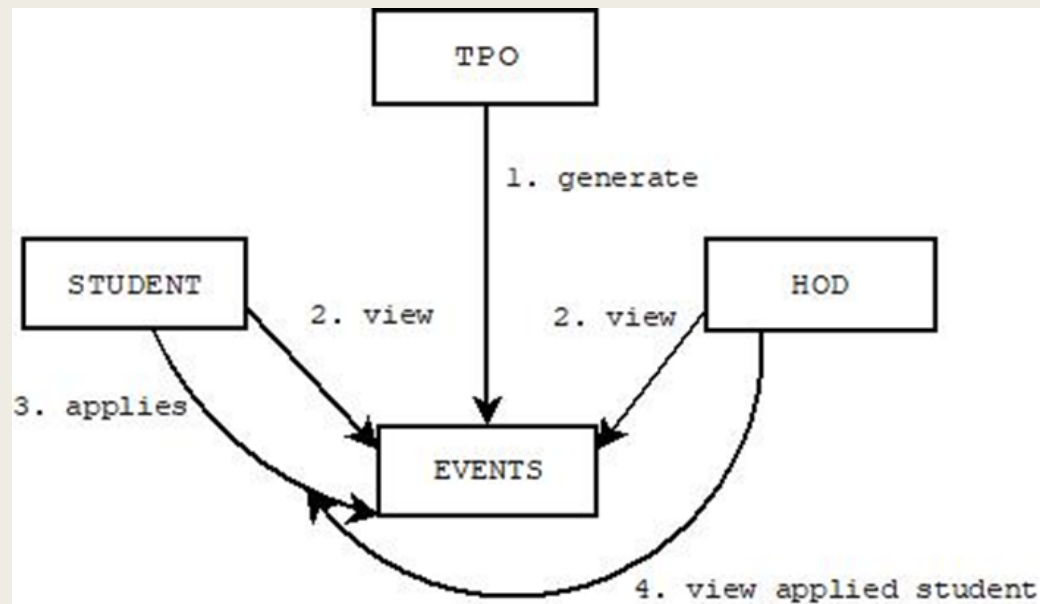
- Manual management of training and placement activities.
- Difficult for the training and placement officer for maintaining records.
- Verification of student documents is time consuming.
- Notifications about upcoming drives, placement procedures or expert talks may or may not reach the students.

Project Scope

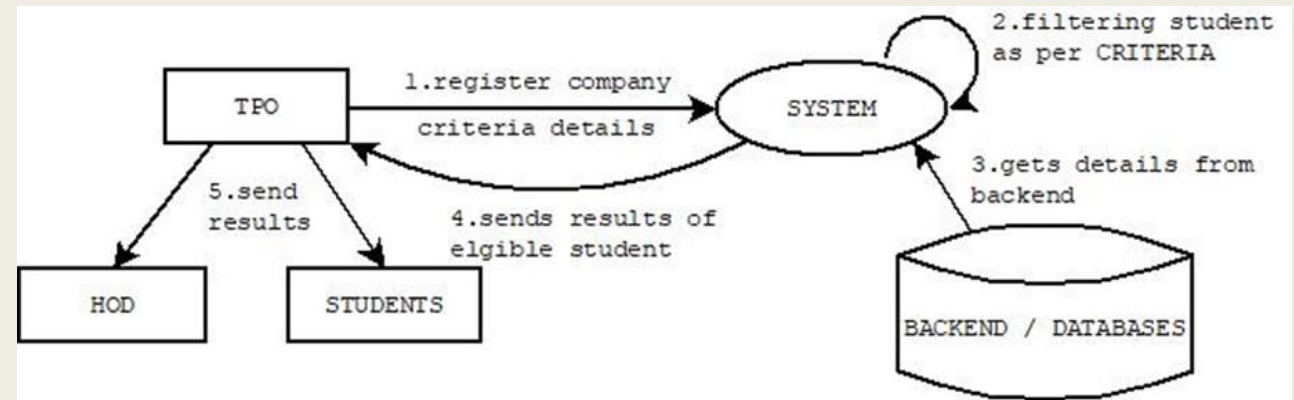
- Automation of shortlisting student as per Company Drive.
- Proper Management of Training and Placements Activities.
- Notify students about upcoming events via SMS.
- Notify TPO officer about student resume updation.
- Easier student document verification.
- Better overview of all campus drives.

Design

Events generations → Home page

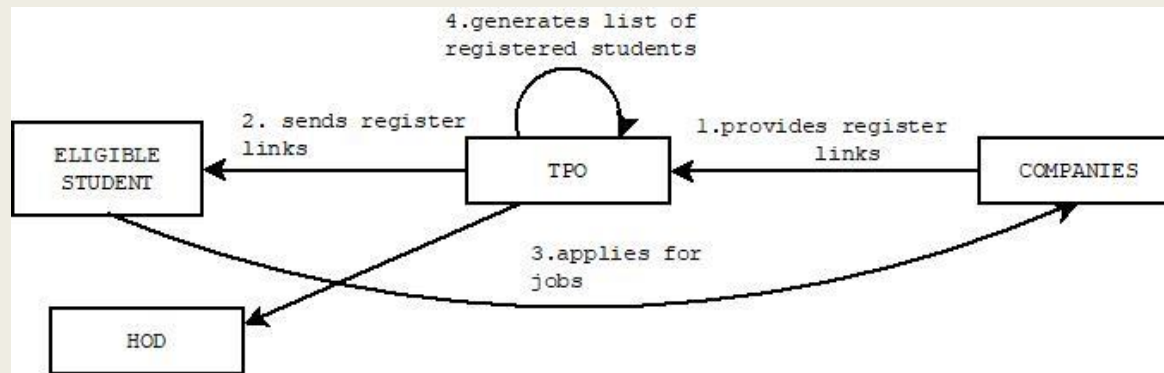


Company Registrations and filtering eligible students

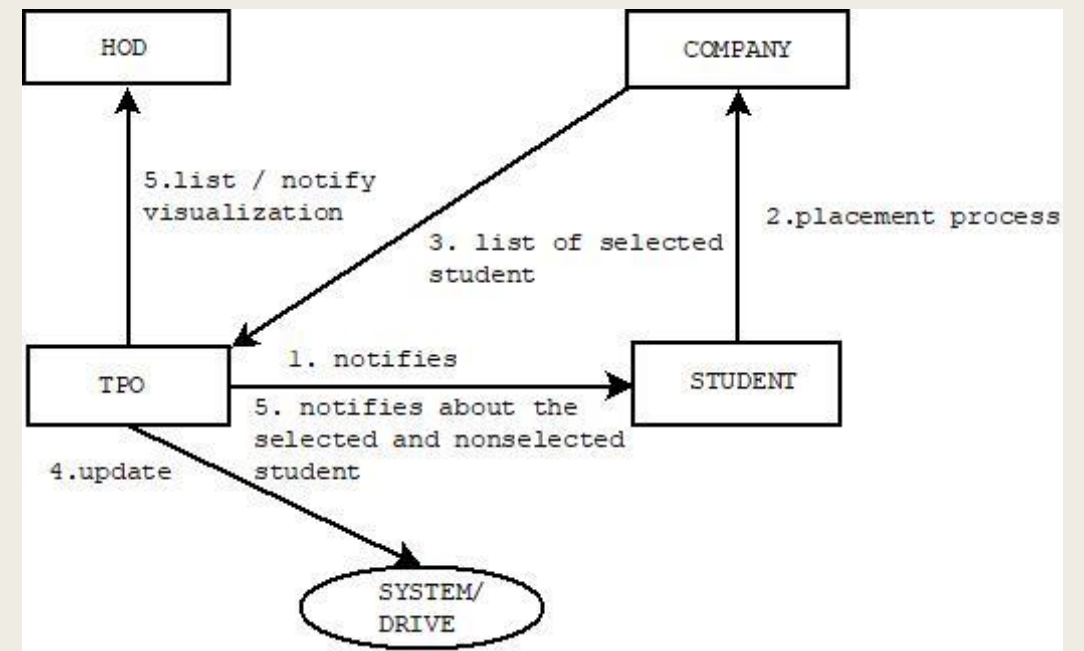


Design

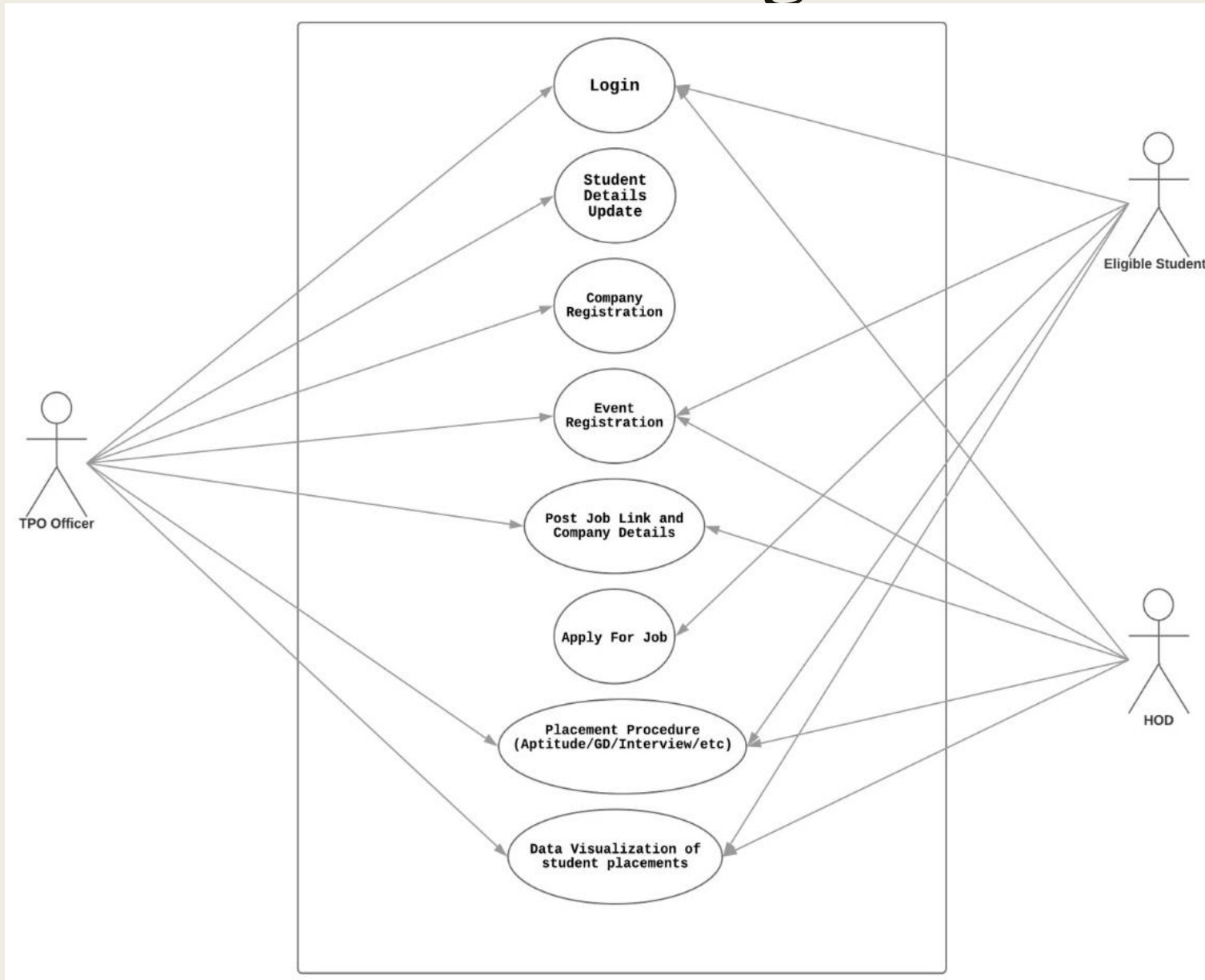
Application by Eligible students.



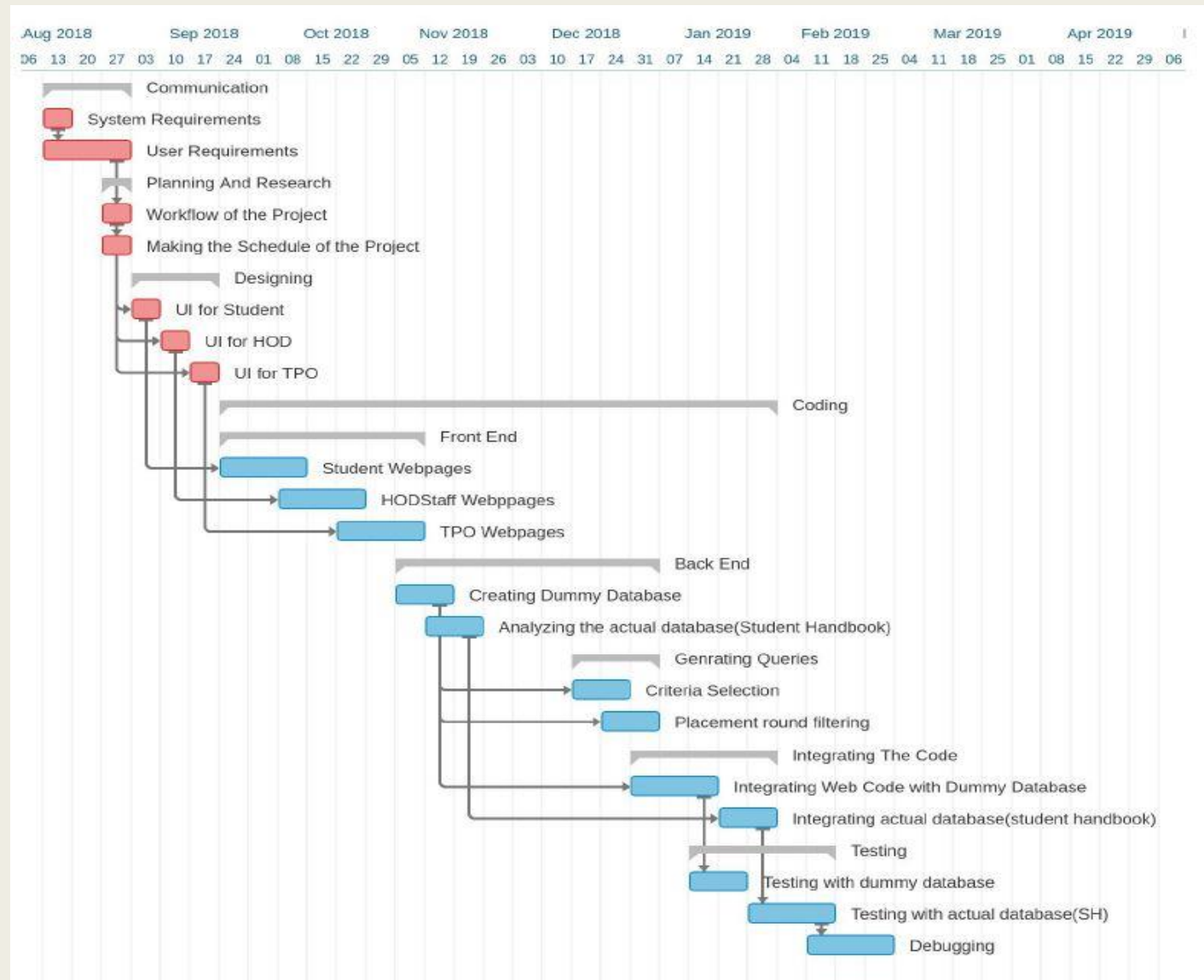
Updating Drive by TPO



Use case diagram



Project Plan



Resource Management

		SUB	ASSIGNEE	START	DUE	%	
[-]	<input type="checkbox"/>	Communication	Entire Team	15/Aug	27/Aug	0%	ET
1	<input type="checkbox"/>	System Requirements	Hiba Rajguru	15/Aug	18/Aug	0%	
2	<input type="checkbox"/>	User Requirements	Omkar Shelar	19/Aug	27/Aug	0%	
[-]	<input type="checkbox"/>	Planning And Research	Entire Team	28/Aug	02/Sep	0%	ET
4	<input type="checkbox"/>	Workflow of the Project	Omkar Shelar	28/Aug	31/Aug	0%	
5	<input type="checkbox"/>	Making the Schedule of the ...	Hiba Rajguru	01/Sep	02/Sep	0%	
[-]	<input type="checkbox"/>	Designing	Entire Team	03/Sep	23/Sep	0%	ET
7	<input type="checkbox"/>	UI for Student	saarabh kolam...	03/Sep	09/Sep	0%	
8	<input type="checkbox"/>	UI for HOD	saarabh kolam...	10/Sep	16/Sep	0%	
9	<input type="checkbox"/>	UI for TPO	Omkar Shelar	17/Sep	23/Sep	0%	
[-]	<input type="checkbox"/>	Coding	Entire Team	24/Sep	02/Feb	0%	ET
[-]	<input type="checkbox"/>	Front End	Entire Team	24/Sep	10/Nov	0%	ET
12	<input type="checkbox"/>	Student Webpages	Omkar Shelar	24/Sep	10/Oct	0%	
13	<input type="checkbox"/>	HOD/Staff Webppages	saarabh kolam...	11/Oct	23/Oct	0%	
14	<input type="checkbox"/>	TPO Webpages	Hiba Rajguru	24/Oct	10/Nov	0%	
[-]	<input type="checkbox"/>	Back End	Entire Team	11/Nov	04/Jan	0%	ET
16	<input type="checkbox"/>	Creating Dummy Datab...	saarabh kolam...	11/Nov	16/Nov	0%	
17	<input type="checkbox"/>	Analyzing the actual dat...	saarabh kolam...	16/Nov	20/Nov	0%	
[-]	<input type="checkbox"/>	Generating Queries	Omkar Shelar	20/Dec	04/Jan	0%	
19	<input type="checkbox"/>	Criteria Selection	Omkar Shelar	20/Dec	27/Dec	0%	
20	<input type="checkbox"/>	Placement round fil...	Hiba Rajguru	28/Dec	04/Jan	0%	
[-]	<input type="checkbox"/>	Integrating The Code	Entire Team	05/Jan	02/Feb	0%	ET
22	<input type="checkbox"/>	Integrating Web Code w...	saarabh kolam...	05/Jan	14/Jan	0%	
23	<input type="checkbox"/>	Integrating actual datab...	saarabh kolam...	22/Jan	02/Feb	0%	
[-]	<input type="checkbox"/>	Testing	Entire Team	15/Jan	16/Feb	0%	ET
25	<input type="checkbox"/>	Testing with dummy database	Omkar Shelar	15/Jan	21/Jan	0%	
26	<input type="checkbox"/>	Testing with actual database...	Hiba Rajguru	03/Feb	16/Feb	0%	
27	<input type="checkbox"/>	Debugging	Entire Team	17/Feb	28/Feb	0%	ET
28	<input type="checkbox"/>	Deployment	Entire Team			0%	ET

Security

- Manage who has access.
- Ensures protection of the most important data.
- Develop stronger passwords.
- The data in system should be
- Regularly back up is necessary.

Summary

- The phases that we have achieved till yet are as follows
 - Research
 - Analysis of Technology Stack
 - Layout Designing