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# Placement Management System in PHP

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**ABSTRACT:-**The project is aimed at developing an application for the “WEB BASED PLACEMENT MANAGEMENT SYSTEM” of the college. The system is an application that can be accessed and effectively used throughout the organization with proper login enabled. This system can be used as an application for the Placement Officers in the college to manage the student information with regard to placement. Student logging should be able to upload their personal and educational information in the form of a resume. The key feature of this project is that it is one time registration enabled. Our project provides the facility of maintaining the details of the students. It reduces the manual work and consumes less paper work to reduce the time. This project is developed with PHP for frontend and MY SQL for backend. Students logging should be able to upload their information in the form of a CV. Visitors/Company representatives logging in may also access/search any information put up by Students.

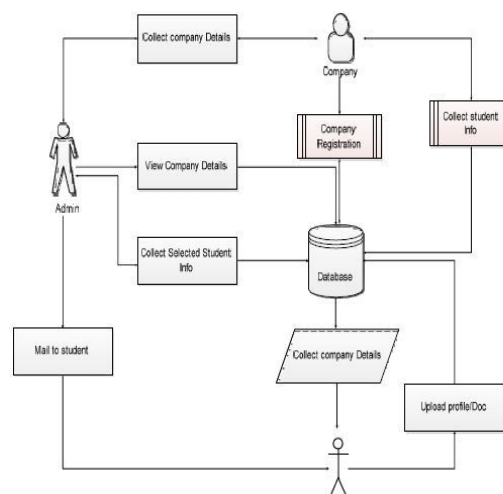
## I. INTRODUCTION

This project is aimed at developing an online application for the Training and Placement Department of the college. The system is an online application that can be accessed throughout the organization and outside as well with proper login provided. This system can be used as an application for the TPO of the college to manage the student information with regards to placement. Students logging should be able to upload their information in the form of a CV. Visitors/Company representatives logging in may also access/search any information put up by Students.

For the purpose of training and placement of the student in colleges, TPO’s have to collect the information and CV’s of students and manages them manually and arranges them according to various streams. If any modification is required that is to be also done manually. So, to reduce the job required to manage CV’s and the information of various recruiters, a new system is proposed which is processed through computers.

## II. OVERVIEW OF THE PROJECT

The project covers a wide scope. The information of all the students can be stored. CV’s are categorized according to various streams. Various companies can access the information. Students can maintain their information and can update it. Notifications are sent to students about the companies. Students can access previous information about placement.



System Architecture



### III. MODULES DESCRIPTION

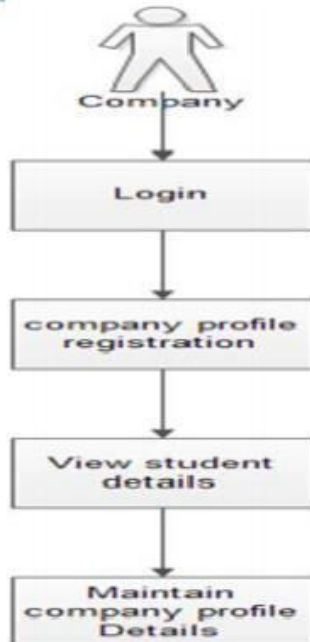
#### 3.1.1 STUDENT MODULE

In this module, creation of student input records about academic career from SSLC, HSC and all semester with facilities to modify the records and viewing changed records. The Student views the company details and verifies particular company details and provides valid details for registration.



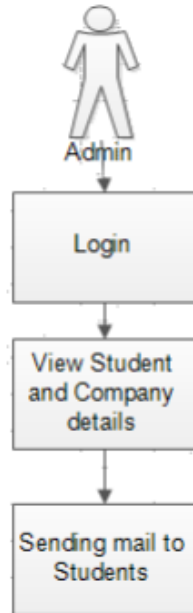
#### 3.1.2 COMPANY MODULE

The company enrolls themselves and they register their profile and their will marquee in the main page till their drive and view the student’s details and update their details. Login Company, registration, students details view



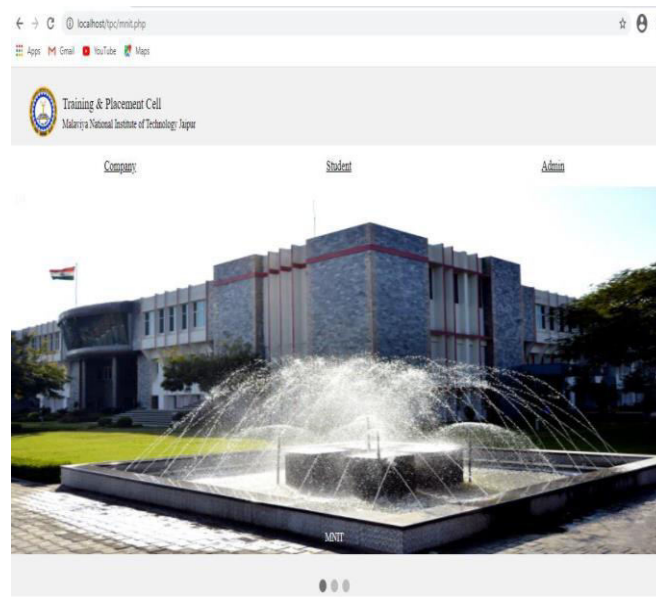
#### 3.1.3 ADMIN MODULE

The admin is the placement officer who views the student’s details and company details and posts the selected students list. Sending email to student for complete list of information for particular campus. Indication of hall ticket issued to candidates through mail. Login, View company details, View selected students details, sending mail.



IV. SCREEN SHOTS

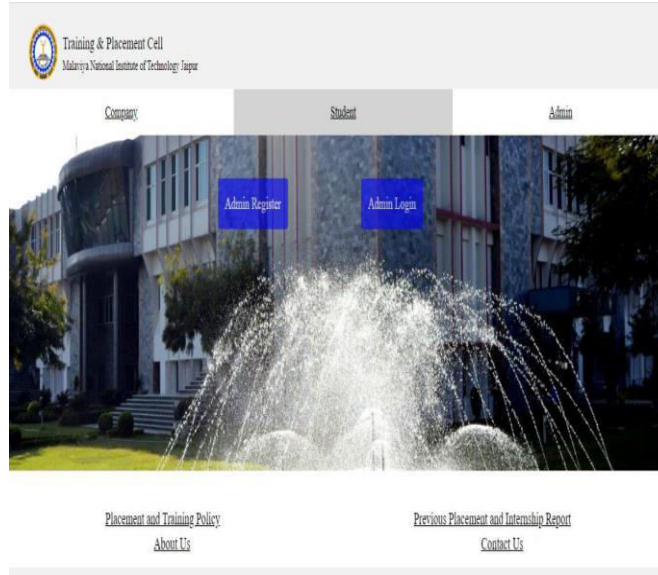
4.1.1 HOME PAGE



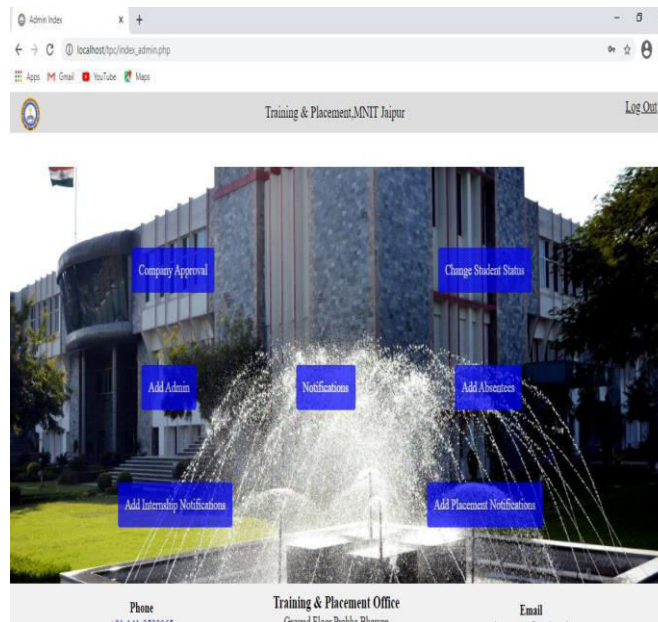




#### 4.1.2 ADMIN LOGIN

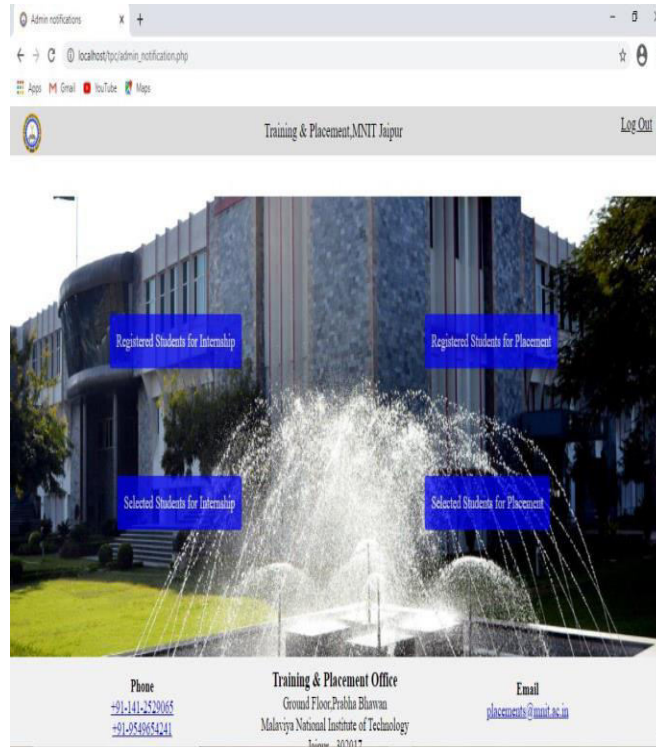


#### 4.1.3 ADMIN PAGE

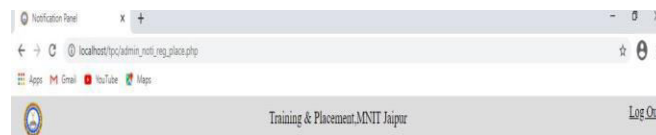




4.1.4 ADMIN NOTIFICATION



4.1.5 REGISTERED STUDENTS FOR PLACEMENT



Registered-Placement

Student Id	Student Name	Company Name
2	suja	HCL
12	john	loyolo
11	Prabha	mathi
9	sathees	mathi
5	lavanya	pi@co
12	john	TATA

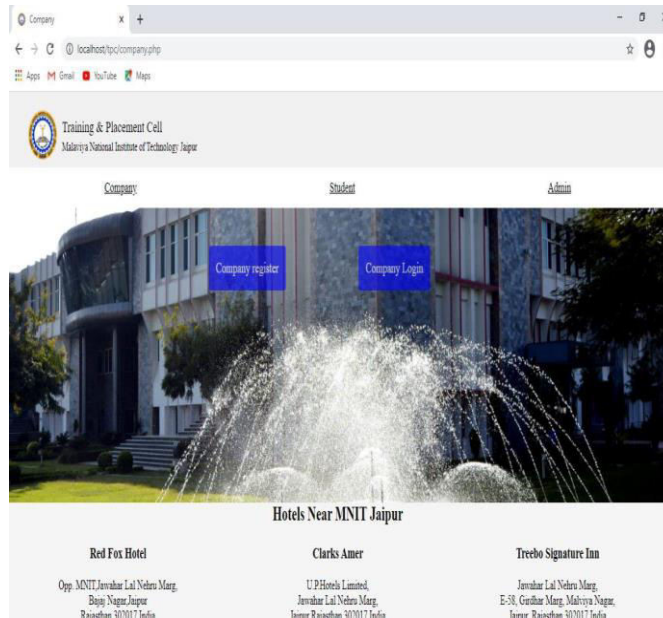


4.1.6 SELECETED STUDENTS FOR PLACEMENT



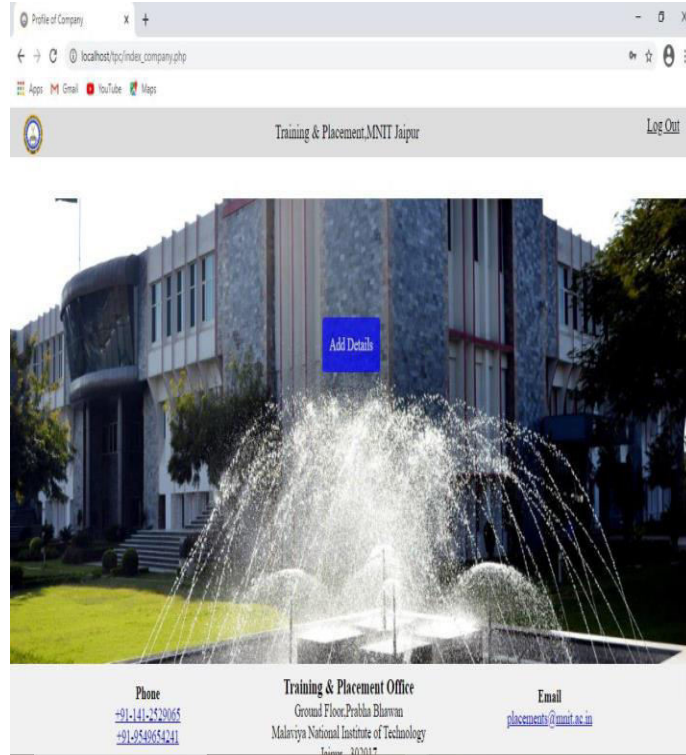
Student Id	Student Name	Company Name
1	prabha	ascocx
9	sathees	mathi
12	john	TATA
2	gomathi	tch

4.1.7 COMPANY

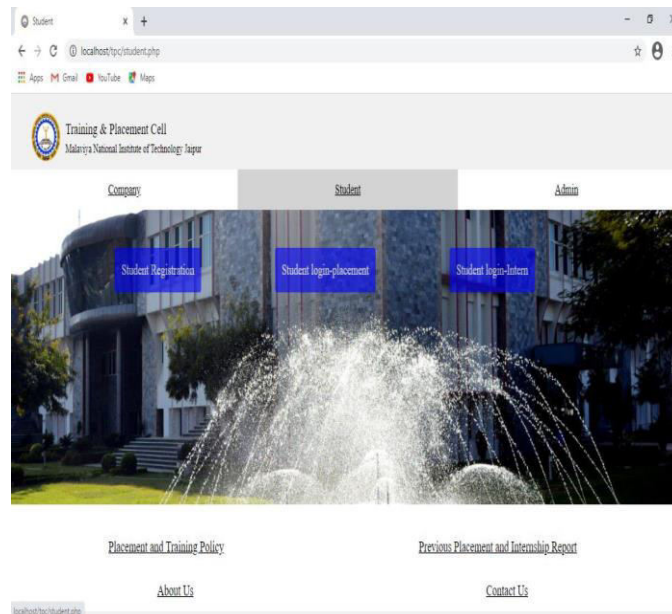




#### 4.1.8 COMPANY LOGIN



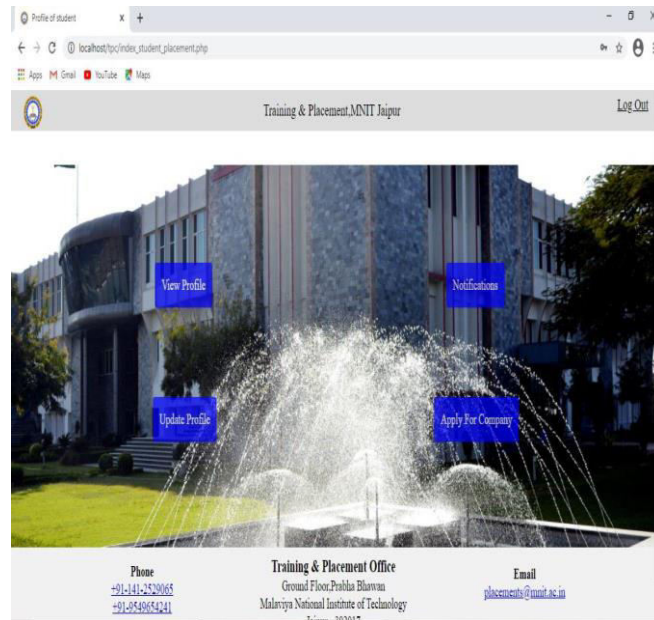
#### 4.1.9 STUDENTS



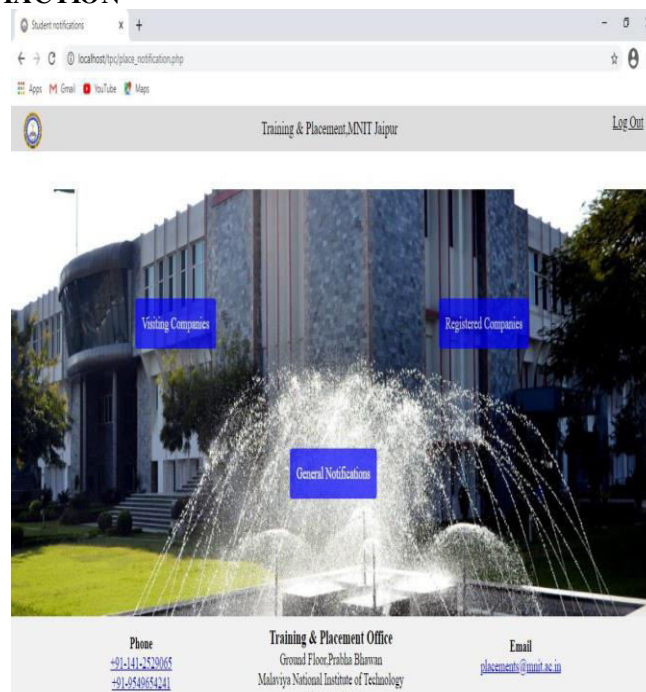




#### 4.1.10 STUDENT LOGIN



#### 4.1.11 STUDENTS NOTIFICATION



### V. CONCLUSIONS

In the existing system maximum work goes manually and it is error prone system, takes time for any changes in the system. The big problem is the searching and updating of the student data and also no any notification method available for giving information to student expect the notice board. The proposed online training and placement management system gives the automation in all the process like registration, updating, searching. It provides the detail



solution to the existing system problem. In our system admin can check the Student list those eligible according to criteria given by the Company and notify them instantly and update the information anytime successfully. Our system is secure and User-friendly for all of three modules.

#### VI. FUTURE ENHANCEMENTS

In future online training and placement management system gives the automation in all the process like registration, updating, searching. It provides the detail solution to the existing system problem.

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