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1. Introduction

Our project is “CRM FOR ADMISSION” will help faculties of the college and any person who is related to the admission process of the college.

In our project there are two main modules

- i. Admission Process
- ii. Expanse

It is tedious task to manage admission related process information carry manually. So, our project helps the college easily manage admission process. Our project provides student admission related report, expense related project, lead forwarding from one faculty to another and also provide notification about to admission related task that give by higher authority.

1.1 Document Purpose

The main purpose behind this project is to provide the faculty of the college, principle, admission head a simple and easily manageable interface to admission process, school visit, college visit and much more and reduce burden from faculty to working on admission process.

1.2 Product Scope

This product is built to provide easy interaction to admission coordinator, department head and faculty with the existing system. They can easily transfer the lead, generates the response and expense related report, generates schedules to visit school and college, easily manage student information and much more other thing.

1.3 Intended Audience and Document Overview

This document is for developers, project managers, marketing staff, students, teachers, testers and documentation writer of the SLTIET and project team. The reading sequence of this document is starting from introduction to overall description of the project, external interfaces and system functionalities and at last the revision history.

1.4 Definitions, Acronyms and Abbreviations

The project is of making a CRM to handle admission and expense process in college or organization

Here the currently manual process is going to be transmit online

Response, lead forwarding, expense approval, report generation all are done in one click

1.5 Document Conventions

Every requirement specification statement is having their own same level priority and not any external or distinguished priority set for any requirement.

1.6 References and Acknowledgments

We got the idea of “CRM FOR ADMISSION” because we show to face lots of difficulties and delays during admission process of the college.

2. Overall Description

2.1 Product Perspective

The system surely gone by updated after release since data are continuously updating and data cleaning. Also required for memory efficiency. It provides interface for admin and faculty both but with different functionalities.

Admin user an allowed to do much more important things compare to faculty user.

Basically, the product is established in the form of website further more it may extend to android and IOS application as few difficulties and suggestions.

2.2 Product Functionality

Student data provide, lead forwarding, response and expense related report, school and college visit schedule, team generation, notification, remotely access of all the functionalities provided by the admin user.

2.3 Users and Characteristics

Principal and admission coordinator: validate expense

Head of the department: Forward leads, registration

Faculty: school and college visit add expense

2.4 Operating Environment

The product can be run on any operating system. It requires internet connection and a browser to run the site and stay updated with the current situation of the databases.

2.5 Design and Implementation Constraints

The products need to be completed within one year. The technologies that are used to build the product is bootstrap, HTML, CSS, JavaScript and PHP. The developer team has used tool like sublime text, XAMPP, Dreamweaver, simple local database with SQL and XAMPP is used for the demonstration.

2.6 User Documentation

User will be provided how to use, help, contact us, features to solve any quires regarding the product than also provide proper horizontal and vertical navigation bar to follow proper activity.

2.7 Assumptions and Dependencies

Assumption-

We have assumption to make online payment for expense module.

In this module faculties will give their expense details and it is sent to admission coordinator for approval.

Right now, we are just giving the verified PDF document regarding payment which they have to submit in account department.

But instead of doing that we assume that we may give online payment option.

Once the details have been verified then organization will directly pay to the requester in his/her account.

Dependency-

All the data are of students so the complete project is depending on the student data.

If it is not given by any students then it may result into some unconditional errors.

3. Specific Requirements

3.1 External Interface Requirements

3.1.1 User Interfaces

Faculty

- Login page with submit button
- After successfully login there will be homepage with
 - Notification
 - Navigation links
 - About us
 - Contact us
 - Site map
 - Apply for expanse revenue
 - Take response from student
 - CRUD operation on database.

Admin

- Login page with submit button
- After successfully login there will be homepage with
 - Add notification
 - Gives student data to faculty
 - approve expanse
 - Generate team for school visit and college visit
 - Generate report
 - Provide schedule to visit
 - CRUD operation on database
 - Lead forwarding

3.1.2 Hardware Interfaces

For hardware interface few things are required which are any device like computer or mobile phone from the user and admin side to complete the process and server on the admin sir to store and retrieve the data.

3.1.3 Software Interfaces

Software interface include interaction and passing of data between databases tables for the process of taking response from students, school and college visit data and many more things.

For example, for the response report the report generation page will make request to the database to display the all the student response or return requested report will be provided to admin.

3.1.4 Communications Interfaces

This product requires email and browser network server and HTTP communication over the internet.

3.2 Functional Requirements

Provide student data from different platform like school and college visit data

- Reception student data
- Many other sources

That call data collected in one plate-form.

Lead forwarding

- In this function one product user transfer the control to another user.

Report generation

- Response related report
- Expanse related report

Notification

- School and college visit schedule
- Reception work notification
- Many other information

Team generation

- Team generate area via
- Relationship via

3.3 Behaviour Requirements

3.3.1 Use Case View

CRM behavior theory represents inter-related perspective of Customer Relationship Management relating to managing corporate customer relationship.

This involves 52 personal interviews with services providers and their corporate lines.

4. Other Non-functional Requirements

4.1 Performance Requirements

Easily generate response and expense report. Any transaction will not take more than 20 second. Easily forward lead from one user to another. Different-different perspective vice you can generate the team. Easily maintain different type of student data. Provide notification as a remainder.

4.2 Safety and Security Requirements

For the shake of safety back up device are required to save the data if server get crash or any other harming things happened on server.

Not put incorrect data on database.

For the shake of security, the user and admin a suggested do not to share their personal detail like password and user id with other and not to use any third tool to access the site. We provide password encryption on database.

4.3 Software Quality Attributes

The additional attributes in the product is as follow:

We provide region wise faculty information. So, admin user easily generate team for school and college visit.

We can provide response and expense report. So, admin easily maintain college admission and their college expense.

For the reliability of admin user, we provide are central database so that easily transfer the lead.

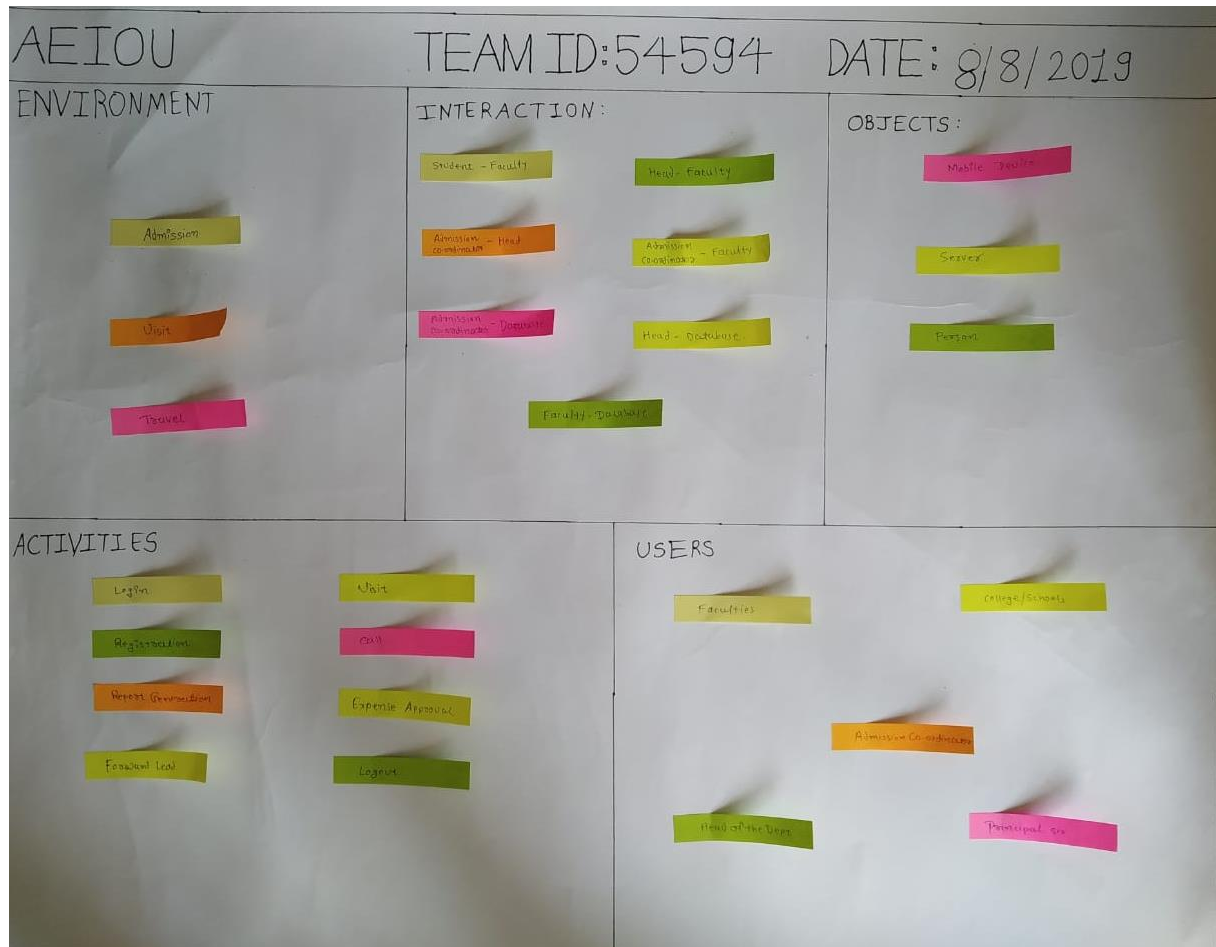
5. Other Requirements

The other requirements which is most required thing is providing a domain and the server to the product to run. Addition to this the detail of all the people which directly or indirectly connected with admission process of the college.

We can also find mail server or SMS source. So, provide user to forget password functionalities.

Appendix A–Design Engineering Canvas

AEIOU Canvas



Empathy Canvas

EMPATHY CANVAS		TEAM ID: 54594	
DESIGN FOR: CRM FOR ADMISSION			
DATE: 05/8/2019		DESIGN JAY ⁽⁰⁰¹⁾ , JENISH ⁽⁰⁰¹⁾	
VERSION: 1.0		BY : HEMAL ⁽⁰¹⁵⁾ , RAVIRAJ ⁽⁰¹⁾	
USER Principal SA Admission coordinator Faculty College - School Head of the office		STAKEHOLDERS Students College/School Faculty Developers Admission coordinator	
ACTIVITIES Login Call Visit Expense Approval Registration Report Generation Forwarded Lead Logout			
STORY BOARDING: HAPPY: To Admission co-ordinators, If he/she wants to generate report regarding Admission, Expense, Visit or Daily work then it can be done by few clicks.			
HAPPY: The existing system is manually so this project will going to make it online so work will be a bit faster. If any faculty wants expense approval it may took few minutes.			
SAD Since the whole idea is to bring existing system online, so internet connection is must to utilize the project, idea. If connection is lost or not available then it may result into error.			
SAD: If any college, school or student may not give their details due to privacy the it may result into "null" storage which will may harm report generation activities or databases.			

Ideation Canvas

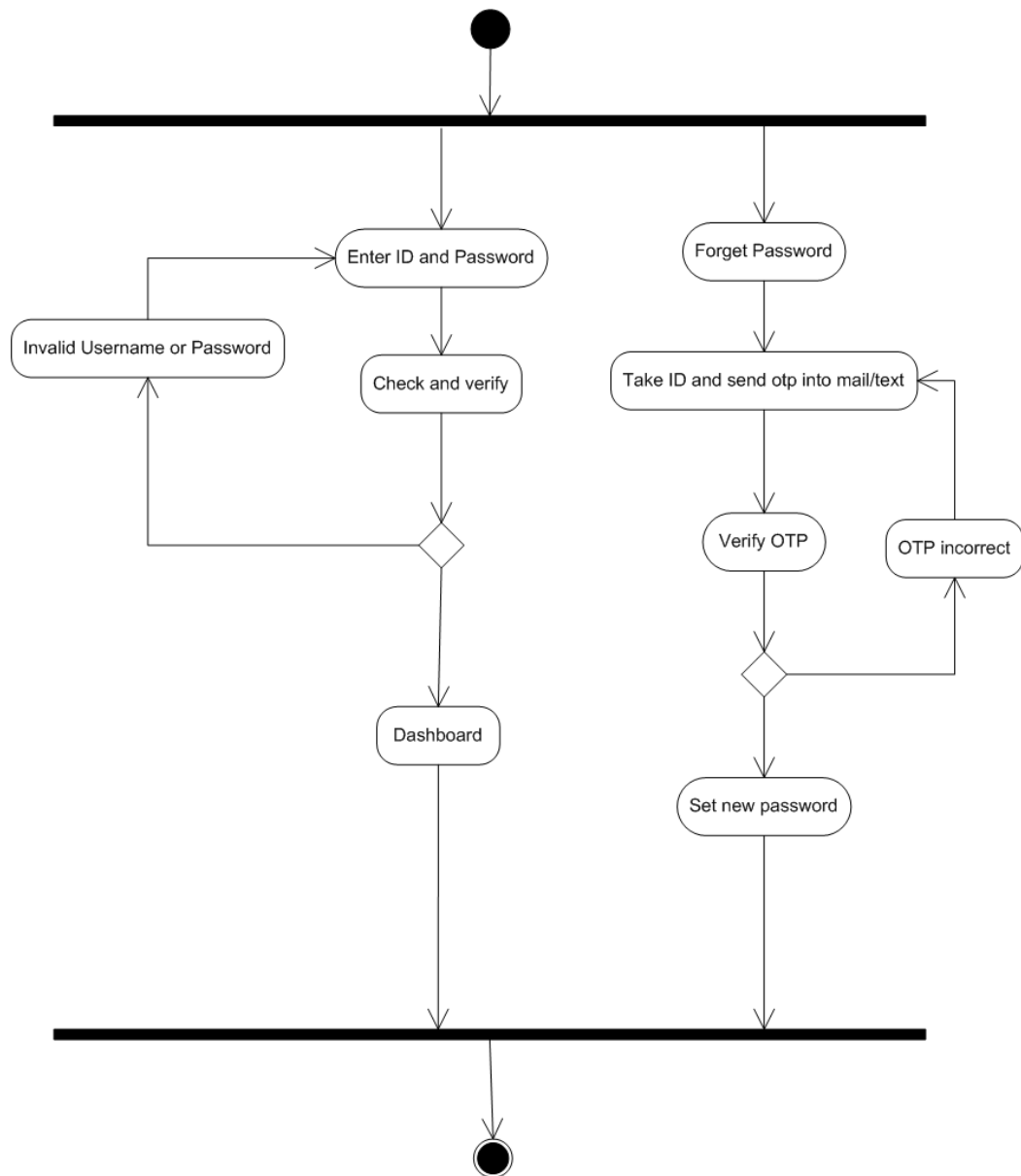
IDEATION		TEAM ID: 54594	DATE: 16/8/2019
PEOPLE			
<p>Stamps: <i>College</i> (pink), <i>Admission</i> (orange), <i>College / School</i> (green), <i>Parent</i> (yellow), <i>Head of the Dept.</i> (yellow)</p>			
ACTIVITY	SITUATION / CONTEXT / LOCATION		
<p>Stamps: <i>Take Exam</i> (pink), <i>Call</i> (orange), <i>Admission</i> (orange), <i>Visit</i> (pink), <i>Report Generation</i> (yellow), <i>Visit</i> (yellow), <i>College / School</i> (yellow), <i>Gift Distribution</i> (yellow), <i>Payment</i> (pink)</p>			
PROPS			
<p>Stamps: <i>Long Term and Short Term</i> (pink), <i>Long Term and Short Term</i> (orange), <i>Long Term and Short Term</i> (yellow), <i>Long Term and Short Term</i> (yellow), <i>Long Term and Short Term</i> (yellow), <i>Long Term and Short Term</i> (yellow)</p>			

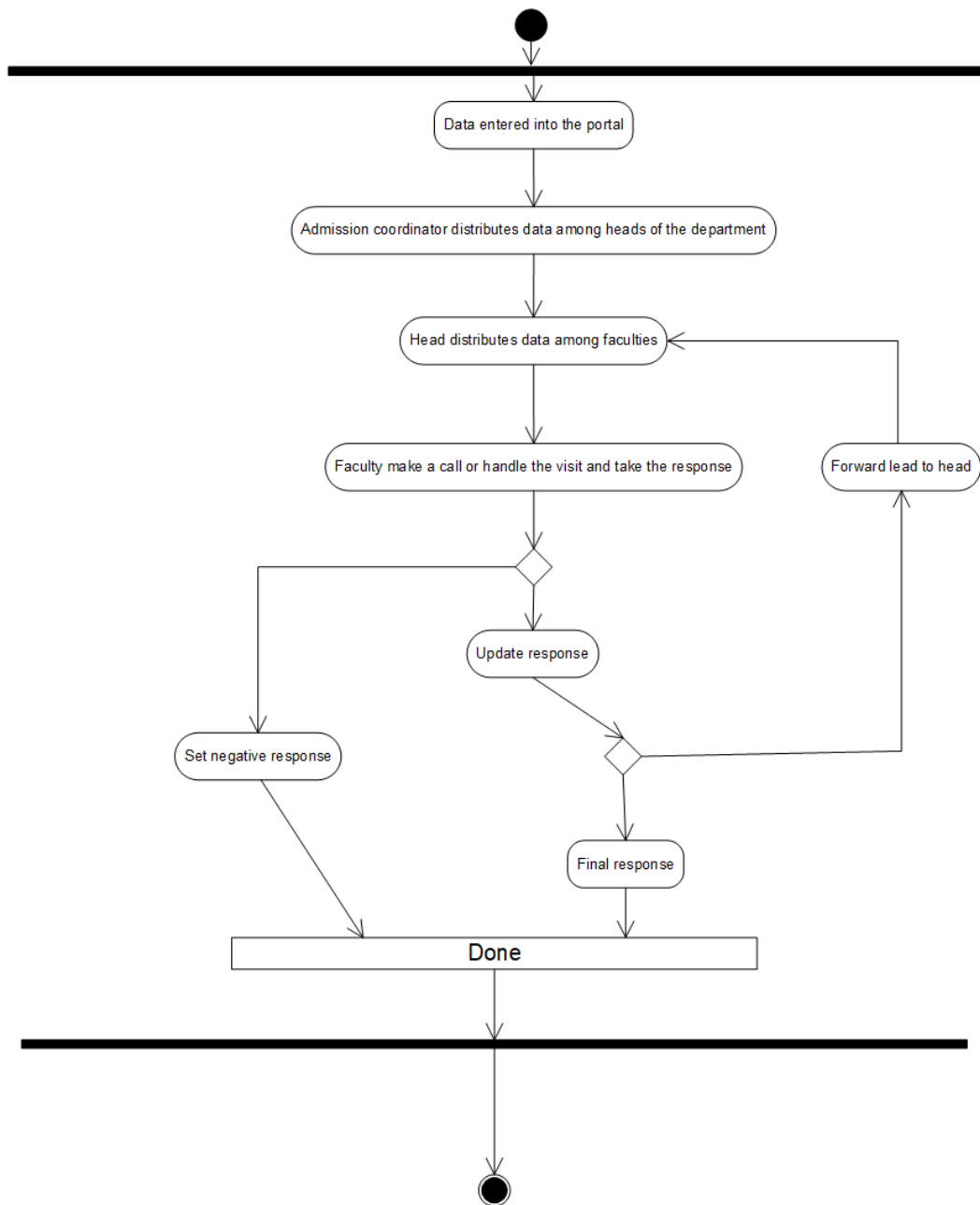
Product Development Canvas

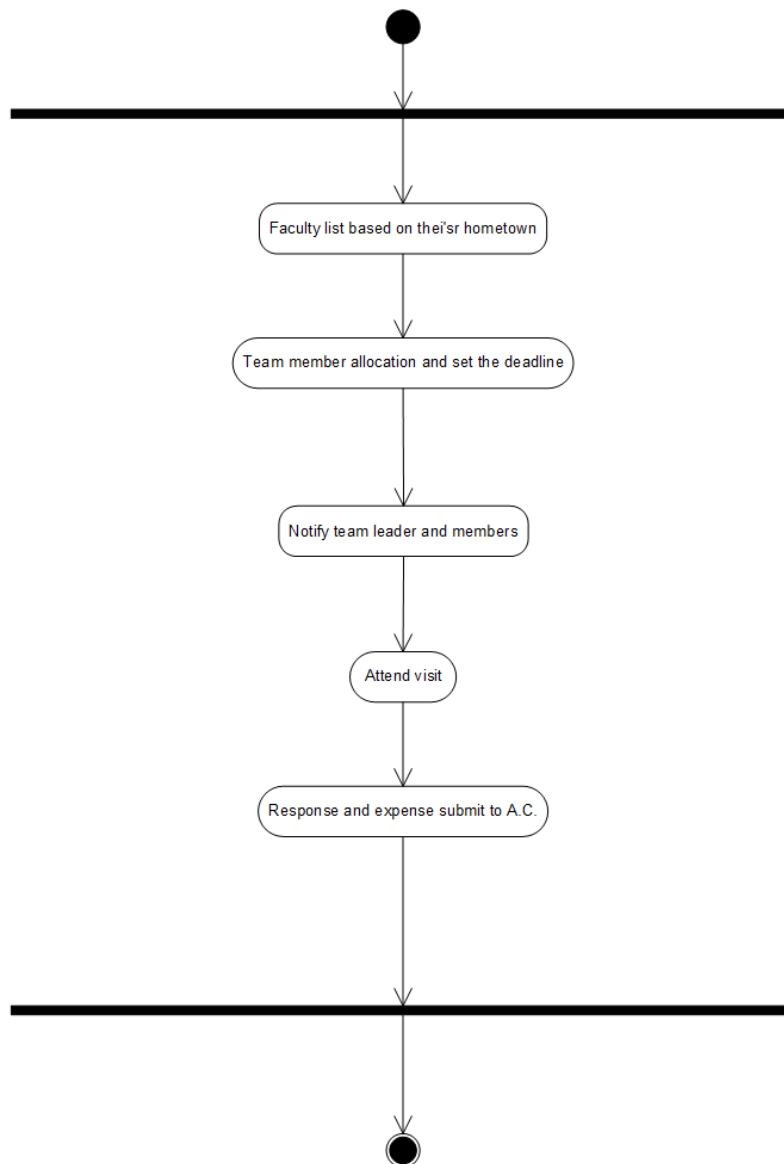
PRODUCT DEVELOPMENT TEAM ID: 54594 DATE: 22/8/2019		
PURPOSE : Existing systems is: Tough Query Time consuming Expensive Tedious	PRODUCT EXPERIENCE: Quick access Fast Affordable PRODUCT FUNCTION: Report generation Response handling Lead Forwarding Storage retrieval device Call Forwarding	REVALIDATION: Storage Table Diagram Flow Diagram
PEOPLE : Principal Executive Marketing Human Resource Customer	PRODUCT FEATURE : Report generation Customer Attitude Lead Handling Call Handling COMPONENTS : Storage Device Mobile Device Servers	REJECT: Diagram Number Table Employee Table Response Table

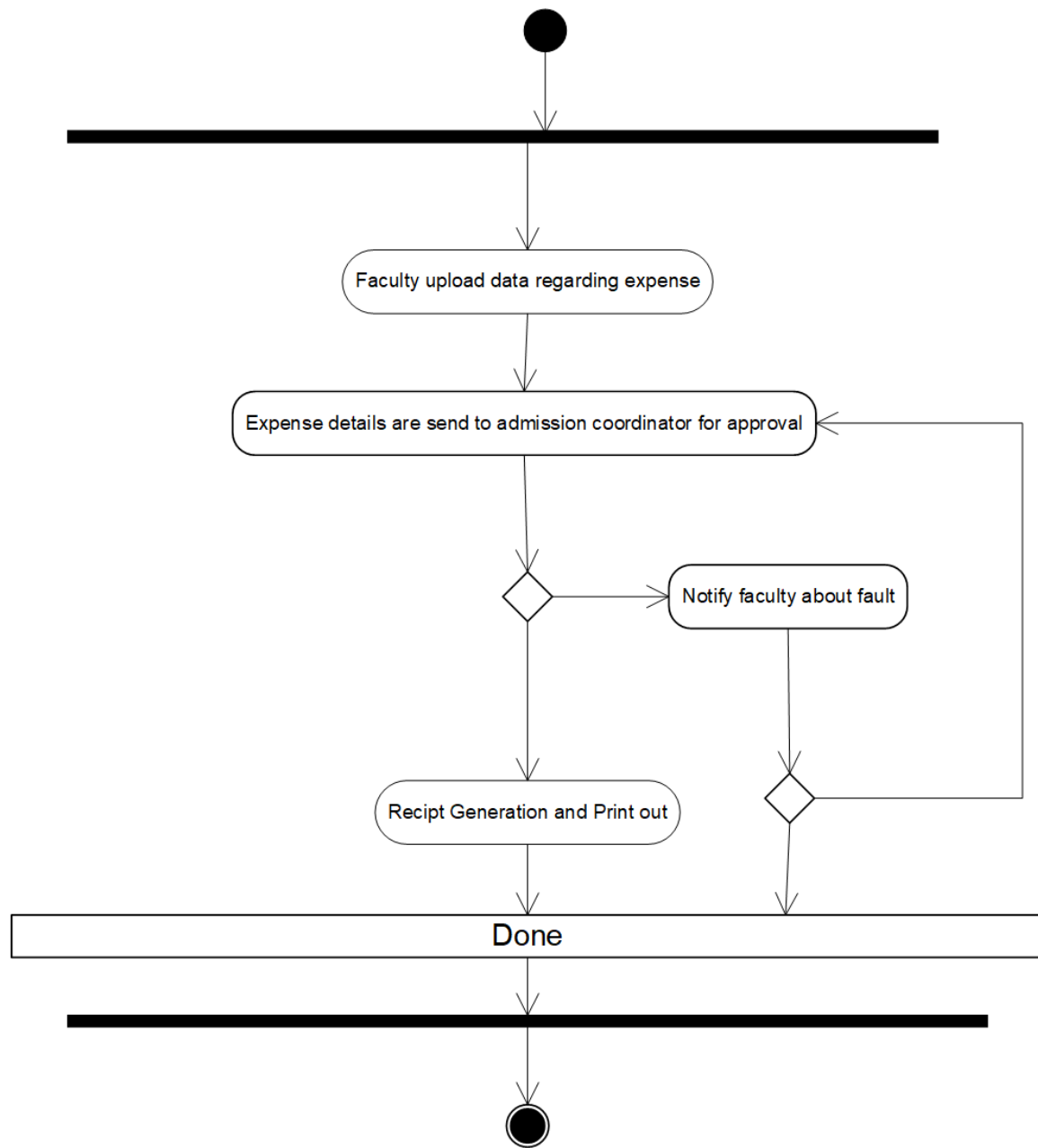
Appendix B - System Design

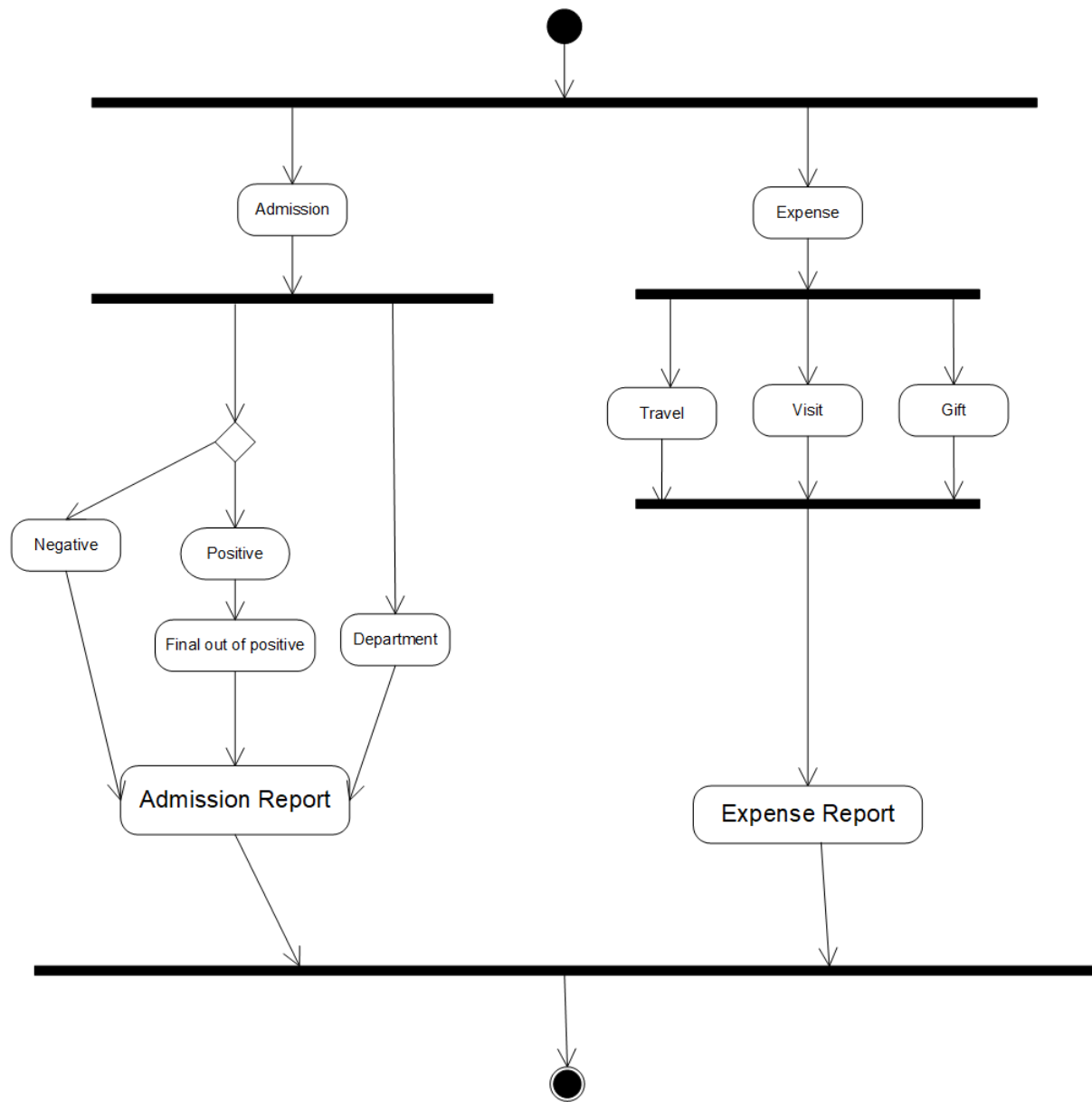
Activity Diagram (Login)



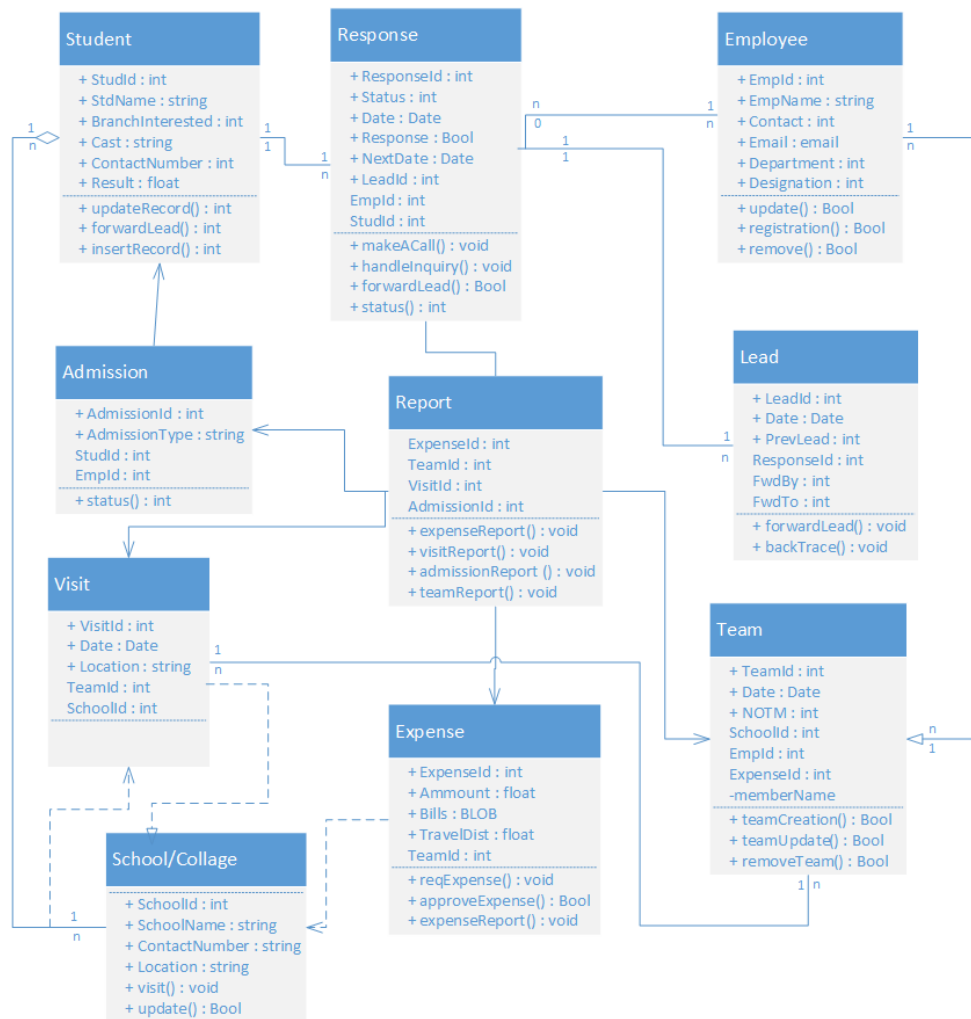
Activity Diagram(Admission)

Activity Diagram(Team)

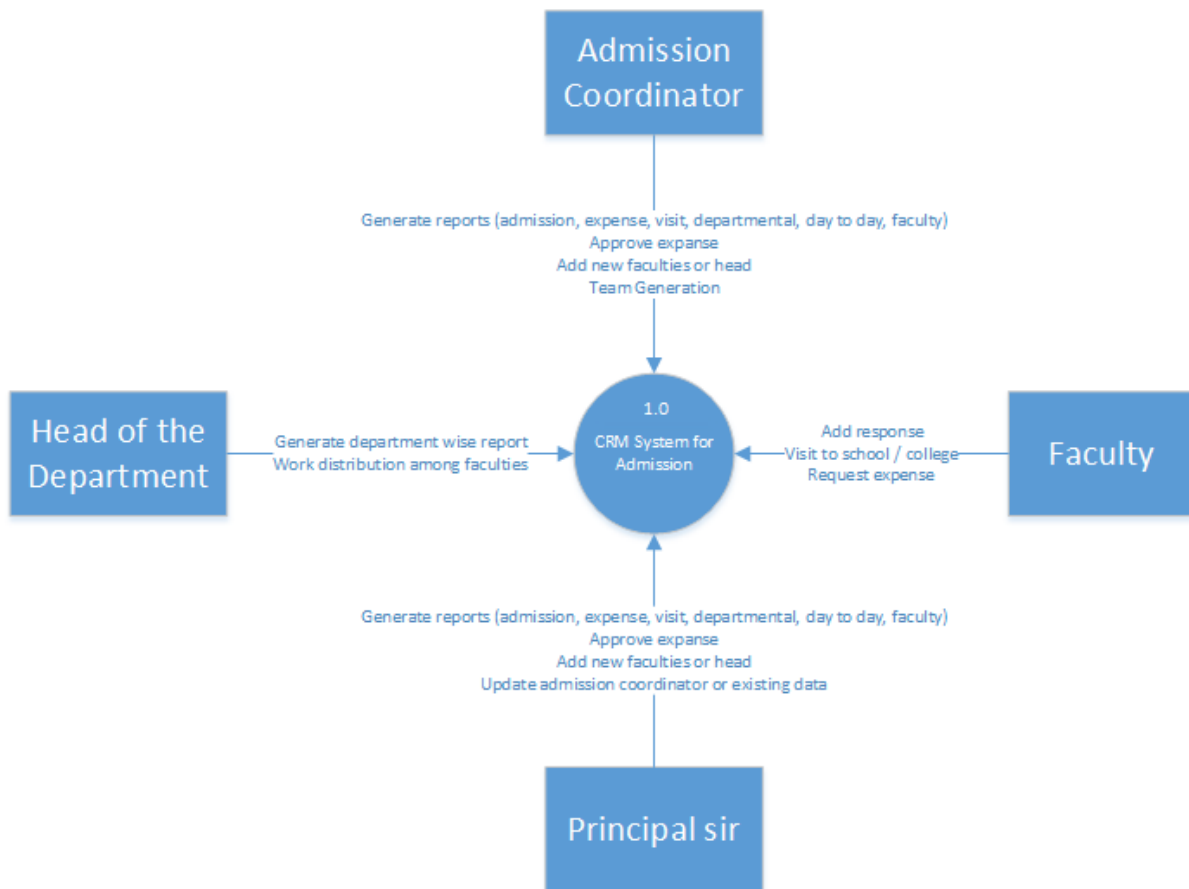
Activity Diagram(Expense)

Activity Diagram(Report)

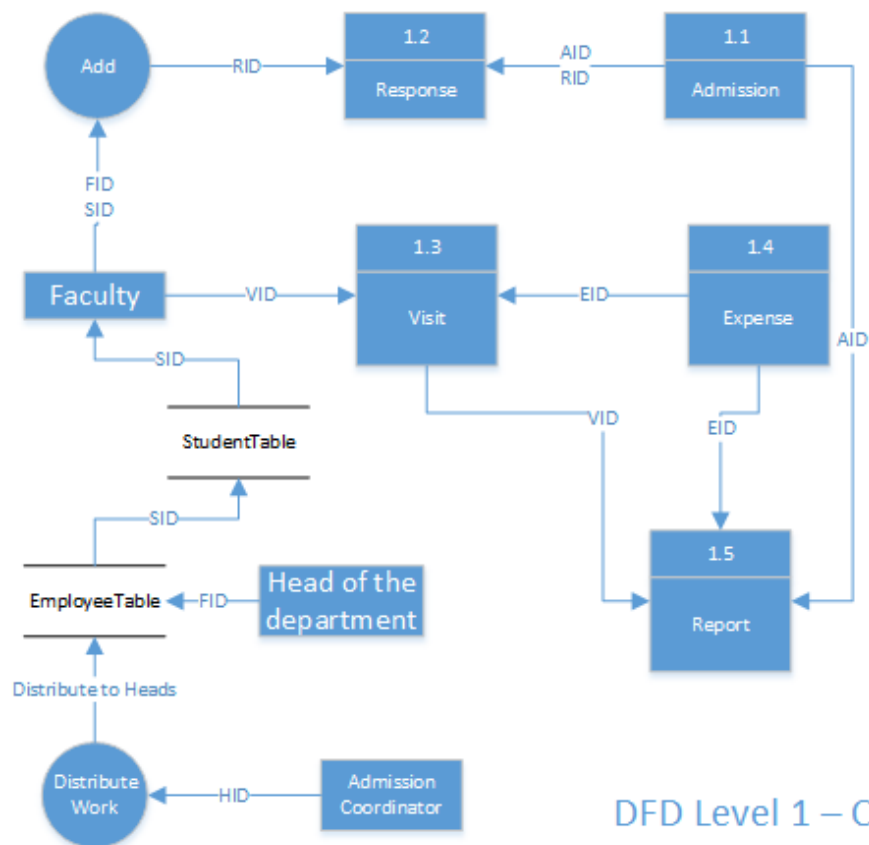
Class Diagram



Class Diagram of “CRM for Admission”

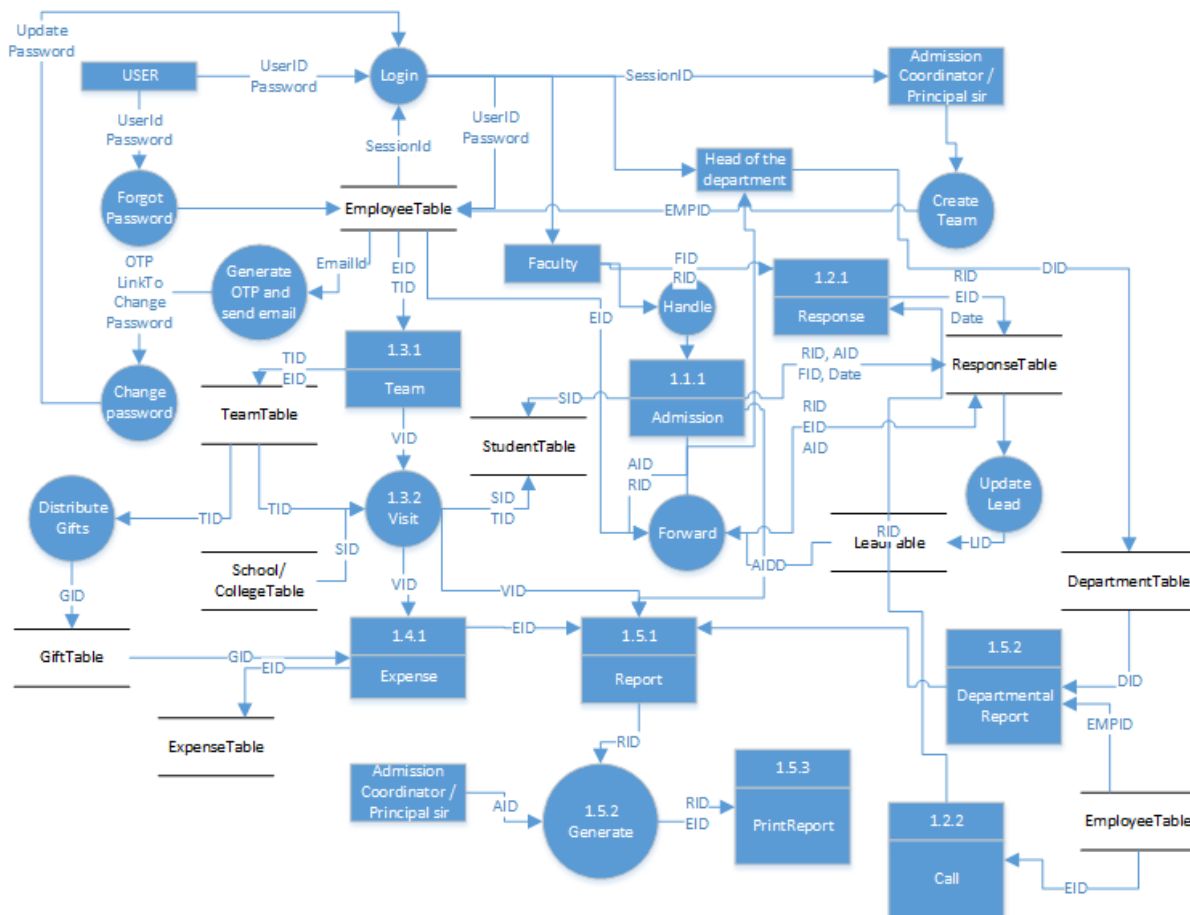
Data Flow Diagram (Level-0)

DFD Level_0 - CRM For Admission

Data Flow Diagram(Level-1)

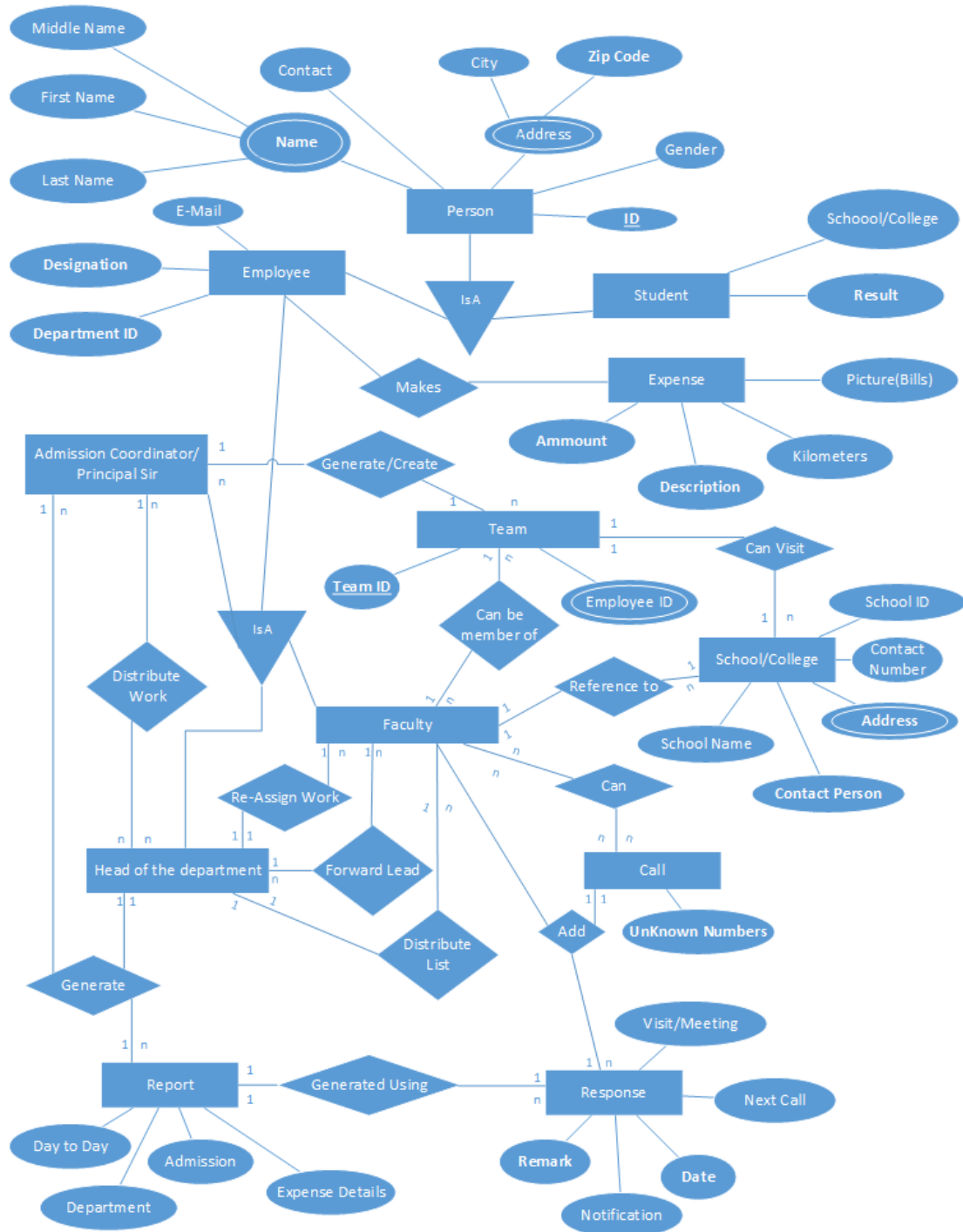
DFD Level 1 – CRM For Admission

Data Flow Diagram(Level-2)

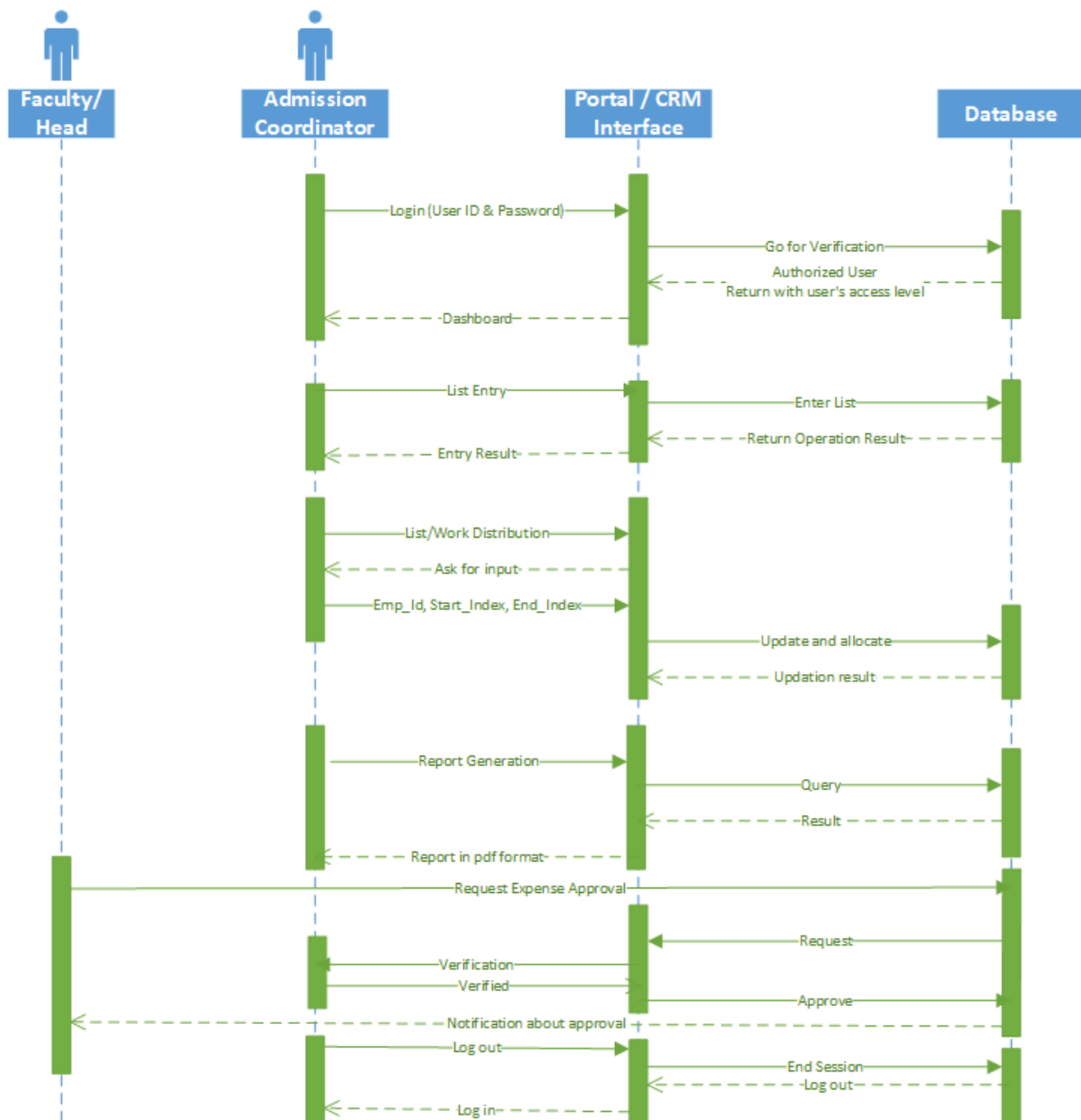


DFD Level 2 CRM for Admission

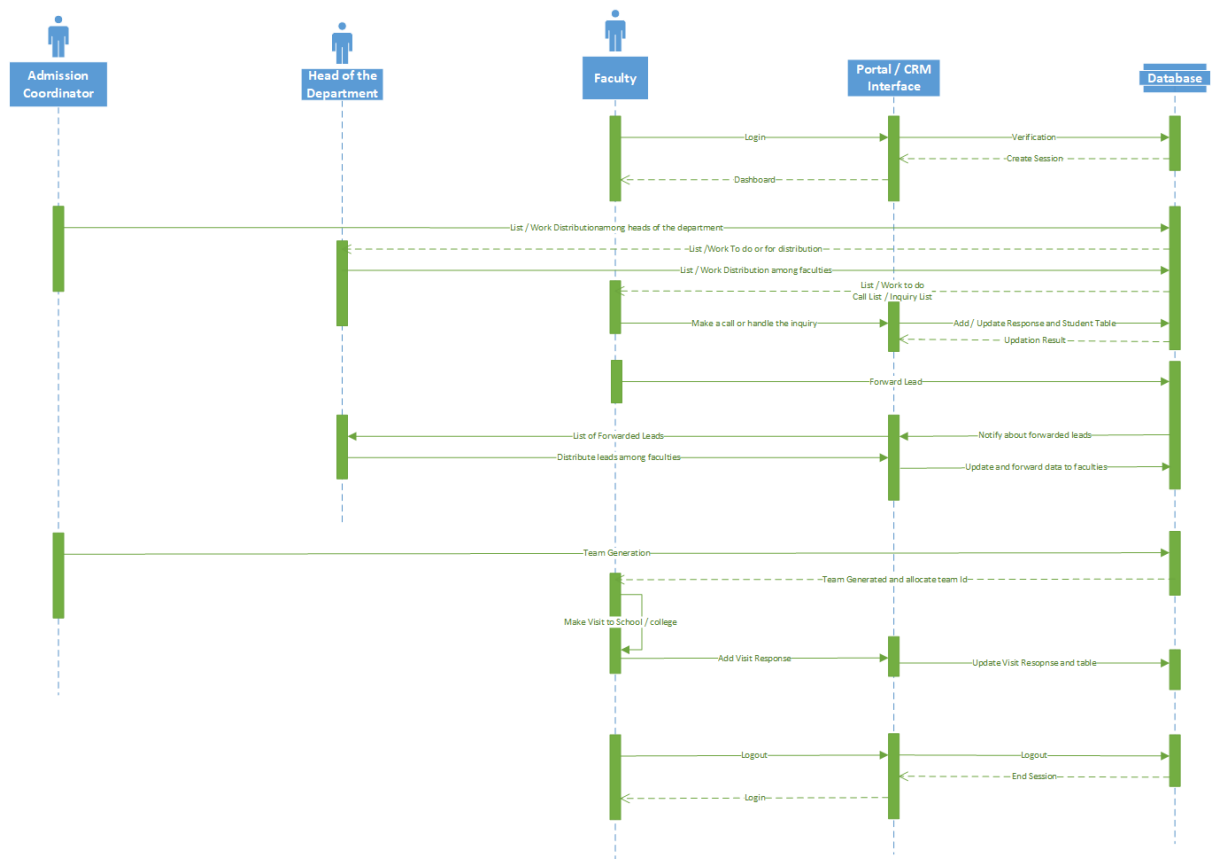
ER Diagram



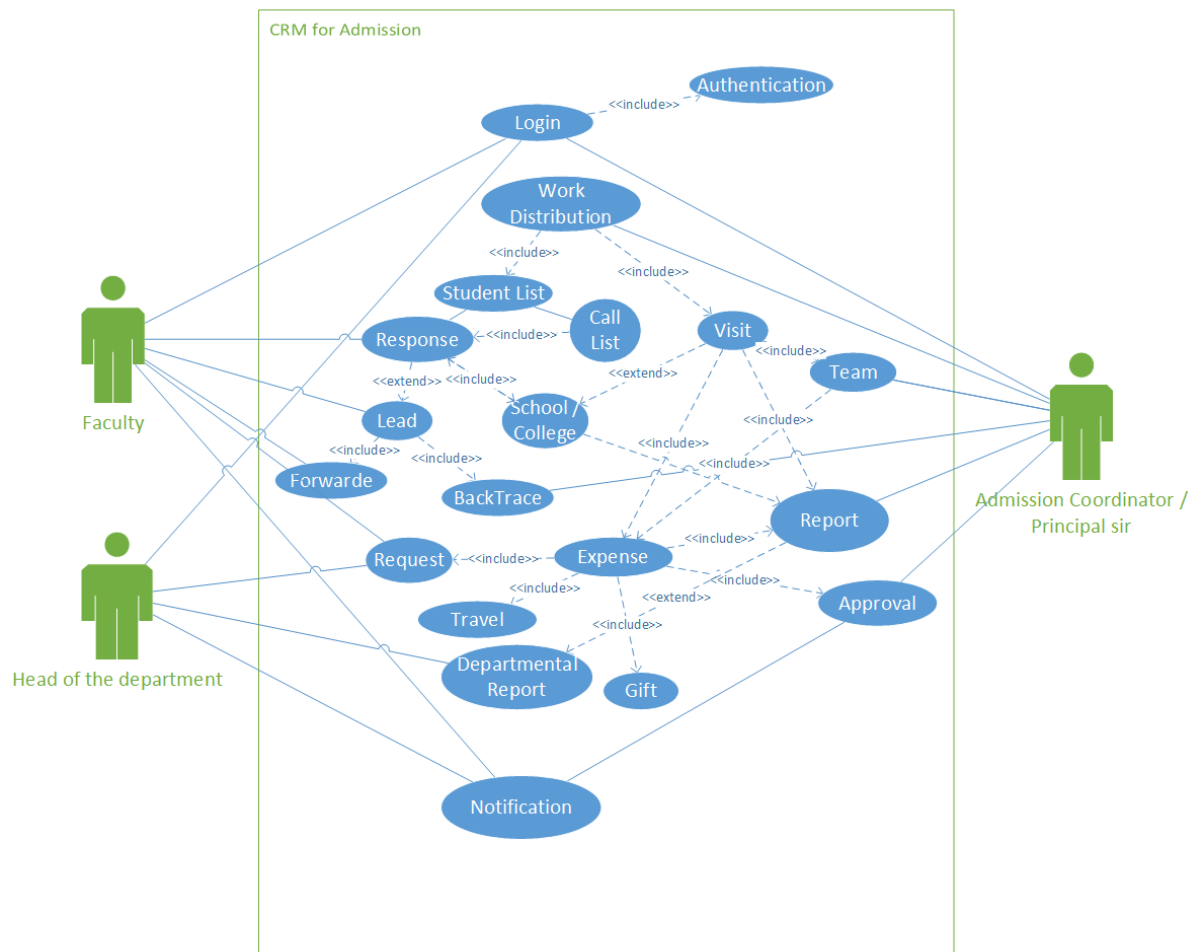
Sequence Diagram (Admission Coordinator)



Sequence Diagram(Head and Faculty)



Use Case Diagram



Appendix C – Data Dictionary

Department Table

Field Name	Field Type (Size)	Field Constraints
Dept_Id	Int (2)	Primary Key
Dept_Name	String (30)	Not Null

Dept_Id	Dept_Name
01	Degree Computer Engineering
02	Degree Mechanical Engineering
03	Degree Civil Engineering
04	Degree Electrical Engineering
11	Diploma Mechanical
12	Diploma Civil
13	Diploma Electrical
21	Humidity and R. Department

Designation Table

Field Name	Field Type (Size)	Field Constraints
Design_Id	Int (1)	Primary Key
Designation	String (30)	Not null

Design_Id	Designation
1	Principal
2	Admission Coordinator
3	Head of the department
4	Faculty

Employee Table

Field Name	Field Type	Field Constraints
Emp_Id	Long Int (12)	Primary key
First_Name	String (20)	Not null
Last_Name	String (20)	Not null
Contact	Decimal (12)	Not null
Email	Email (30)	Not null
Dept_Id	Int (12)	Foreign key
City	String (15)	Not null
Address	Varchar (50)	Not null
Design_Id	Int (1)	Foreign Key
Password	Password (30)	Not null

Student Table

Field Name	Field Type	Field Constraints
Type	Bool(0-Student,1-Calls) (1)	Not Null
Student_Id	Long int (10)	Primary
First_Name	String (20)	Not null
Last_Name	String (20)	Not null
Gender	Boolean (1)	Not null
Contact	Decimal (12)	Nullable
Cast	String (10)	Nullable
Income	Float (10)	Nullable
Date	Date	Not Null
City	String (15)	Nullable
Year	Integer (4)	Not Null
Result	Float (5)	Nullable
Group	Int (5)	Null

Emp_Id	Long int (12)	Foreign key
School / College	String (30)	Nullable
Admission Type	String (30)	Nullable

Expense Table

Field Name	Field Type	Field Constraints
Expense_Id	Int (10)	Primary key
Team_Id	Long int (12)	Foreign key
Gift_Id	Int (10)	Foreign Key
Date	Date	Not Null
Details	Text (100)	Not Null
Amount	Float (10)	Not Null
Picture(3)	BLOB (Up to 10MB)	Null

Gift Table

Field Name	Field Type	Field Constraints
Gift_Id	Int (10)	Primary Key
Emp_Id	Long int (12)	Foreign key to employee table
Date	Date	Not Null
Broacher	Int (4)	Not Null
Beg	Int (4)	Not Null
Other	Int (4)	Not Null

School/College Table

Field Name	Field Type	Field Constraints
School_Id	Int (3)	Primary Key
School_Name	String (30)	Not null
Address	Varchar (50)	Not null
City	String (20)	Not null
Contact_Person_Name	String (20)	Not null
Contact	Decimal (12)	Not null
Emp_Id (Reference Faculty)	Long int (12)	Foreign key to employee table

Allocation Table

Field Name	Field Type	Field Constraints
Tab_Specification	Bool (1)	Not Null
Emp_Id	Int (12)	Foreign key
Start_Index	Int (5)	Not Null
End_Index	Int (5)	Not Null

Response Table

Field Name	Field Type	Field Constraints
Response_Id	Int (5)	Not Null
Emp_Id	Long Int (12)	Foreign Key
Student_Id	Int (10)	Foreign Key
Date	Date	Not Null
Status (Init / Pending / Completed)	Int (1)	Not Null
Response (Positive / Negative)	Bool	Not Null
Next Date (To Call/ To Visit)	Date	Null
Remark	Text (100)	Null
Lead_Id	Int (10)	Foreign Key

Lead Table

Field Name	Field Type	Field Constraints
Lead_Id	Int (10)	Primary key
Emp_Id	Int (12)	Foreign key
Response_Id	Int (10)	Foreign Key
Date	Date	Not Null
Forwarded_By_Emp_Id	Int (12)	Not Null
Forwarded_To_Emp_Id	Int (12)	Not Null

Team Table

Field Name	Field Type	Field Constraints
Team_Id	Int (12)	Primary key
Emp_Id	Int (12)	Foreign Key
School_Id	Int (3)	Foreign key
Gift_Id	Int (10)	Foreign key
Expense_Id	Int (10)	Foreign Key
NOTM	Int(2)	Not Null

Team Member Table

Field Name	Field Type	Field Constraints
Team_Id	Int (12)	Primary key
Emp_Id	Int (12)	Foreign Key

Appendix D – Periodic Progress Reports

College : SHRI LABHUBHAI TRIVEDI INSTITUTE OF ENGINEERING & TECHNOLOGY, RAJKOT
StudentName : Chachapara Jaykumar Narendrabhai
EnrollmentNo : 160890107004
MobileNo : 9601362794
Email : jaync1537@gmail.com

Department : Computer Engineering
Discipline : BE
Semester : Semester 7

PPR Details

Periodic Progress Report : First PPR

Project : CRM For Admission

Status : Reviewed

1. What Progress you have made in the Project ?

TEAM REGISTRATION HAS BEEN APPROVED. INTRODUCTORY ANALYSIS OF THE PROJECT HAS BEEN COMPLETE

2. What challenge you have faced ?

IN THIS PHASE THE COMPLETE AND CLEAR UNDERSTANDING OF THE PROJECT WAS THE PROBLEM

3. What support you need ?

EXPLANATION OF THE PROJECT, EXISTING SYSTEM AND THE NEW SYSTEM

4. Which literature you have referred ?

DURING THIS PHASE WE HAVENT REFERRED ANY LITERATURE

Comments

Comment by Internal Guide :

Good

Comment by External Guide :

None

Comment by HOD :

None

Comment by Principal :

None

Comment by University Admin :

None

College	: SHRI LABHUBHAI TRIVEDI INSTITUTE OF ENGINEERING & TECHNOLOGY, RAJKOT		
StudentName	: Chachapara Jaykumar Narendrabhai		
EnrollmentNo	: 160890107004	Department	: Computer Engineering
MobileNo	: 9601362794	Discipline	: BE
Email	: jaync1537@gmail.com	Semester	: Semester 7

PPR Details

Periodic Progress Report : Second PPR

Project : CRM For Admission

Status : Reviewed

1. What Progress you have made in the Project ?

DESIGN THE FLOW FOR THE ADMISSION MODULE FIELDS REQUIRES FOR IT VISIT TO THE COLLEGE RECEPTIONIST

2. What challenge you have faced ?

COLLECTION OF DATA FLOW DESIGNING WAS NOT SO ACCURATE

3. What support you need ?

DATABASE WORK FLOW OR FLOW OF THE DATA ONCE ENTERED INTO THE PORTAL OR DATABASE

4. Which literature you have referred ?

DURING THIS WE HAVE TOOK REFERENCE OF SUCH SITES LIKE YOUTUBE AND STACKOVERFLOW FOR THE UNDERSTANDING OF THE CRM

Comments

Comment by Internal Guide :

None

Comment by External Guide :

None

Comment by HOD :

None

Comment by Principal :

None

Comment by University Admin :

None

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Discipline : BE
Semester : Semester 7

PPR Details

Periodic Progress Report : Third PPR

Project : CRM For Admission

Status : Reviewed

1. What Progress you have made in the Project ?

REQUIRED TABLES WERE DESIGNED SEARCH FOR THE TEMPLATE WEBPAGE FLOW PLUS DASHBOARD FOR THE FACULTY USER WAS DESIGNED

2. What challenge you have faced ?

FINDING THE COMPONENT FOR THE DASHBOARD DECIDING THE TABLE FIELDS

3. What support you need ?

TEMPLATE REFERENCE

4. Which literature you have referred ?

FOR THE TEMPLATE WE USED BOOTSTRAPMADE, STARTBOOTSTRAP AND THEMEFOST

Comments

Comment by Internal Guide :

None

Comment by External Guide :

None

Comment by HOD :

None

Comment by Principal :

None

Comment by University Admin :

None

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Department : Computer Engineering
Discipline : BE
Semester : Semester 7

PPR Details

Periodic Progress Report : Forth PPR

Project : CRM For Admission

Status : Reviewed

1. What Progress you have made in the Project ?

DRAW DIAGRAMS (CLASS, SEQUENCE, ER, ACTIVITY AND DFD L[0-1-2]) DESIGN OF DATA DICTIONARY

2. What challenge you have faced ?

DESIGNING IN DATA DICTIONARY INCORRECT DIAGRAMS

3. What support you need ?

GUIDANCE TO DRAW DIAGRAMS CORRECTLY NORMALIZING THE DATABASE

4. Which literature you have referred ?

IN THIS WE HAVE USED GEEKSFORGEEKS AND W3SCHOOL FOR THE DESIGNING OF THE DIAGRAMS

Comments

Comment by Internal Guide :

None

Comment by External Guide :

None

Comment by HOD :

None

Comment by Principal :

None

Comment by University Admin :

None

College : SHRI LABHUBHAI TRIVEDI INSTITUTE OF ENGINEERING & TECHNOLOGY, RAJKOT
StudentName : Dhaduk Jenish Dineshkumar
EnrollmentNo : 160890107007
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Email : jenishdhaduk99@gmail.com

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Comment by External Guide :

None

Comment by HOD :

None

Comment by Principal :

None

Comment by University Admin :

None

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GUIDANCE TO DRAW DIAGRAMS CORRECTLY NORMALIZING THE DATABASE

4. Which literature you have referred ?

IN THIS WE HAVE USED GEEKSFORGEEKS AND W3SCHOOL FOR THE DESIGNING OF THE DIAGRAMS

Comments

Comment by Internal Guide :

None

Comment by External Guide :

None

Comment by HOD :

None

Comment by Principal :

None

Comment by University Admin :

None

College : SHRI LABHUBHAI TRIVEDI INSTITUTE OF ENGINEERING & TECHNOLOGY, RAJKOT
StudentName : Hingrajeeya Hemal Ketanbhai
EnrollmentNo : 160890107010
MobileNo : 9998386333
Email : hemalhingrajia96@gmail.com

Department : Computer Engineering
Discipline : BE
Semester : Semester 7

PPR Details

Periodic Progress Report : First PPR

Project : CRM For Admission

Status : Reviewed

1. What Progress you have made in the Project ?

TEAM REGISTRATION HAS BEEN APPROVED. INTRODUCTORY ANALYSIS OF THE PROJECT HAS BEEN COMPLETE.

2. What challenge you have faced ?

IN THIS PHASE THE COMPLETE AND CLEAR UNDERSTANDING OF THE PROJECT WAS THE PROBLEM.

3. What support you need ?

EXPLANATION OF THE PROJECT, EXISTING SYSTEM AND THE NEW SYSTEM.

4. Which literature you have referred ?

DURING THIS PHASE WE HAVENT REFERRED ANY LITERATURE.

Comments

Comment by Internal Guide :

None

Comment by External Guide :

None

Comment by HOD :

None

Comment by Principal :

None

Comment by University Admin :

None

College	: SHRI LABHUBHAI TRIVEDI INSTITUTE OF ENGINEERING & TECHNOLOGY, RAJKOT		
StudentName	: Hingrajeeya Hemal Ketanbhai		
EnrollmentNo	: 160890107010	Department	: Computer Engineering
MobileNo	: 9998386333	Discipline	: BE
Email	: hemalhingrajia96@gmail.com	Semester	: Semester 7

PPR Details

Periodic Progress Report : Second PPR

Project : CRM For Admission

Status : Reviewed

1. What Progress you have made in the Project ?

DESIGN THE FLOW FOR THE ADMISSION MODULE.FIELDS REQUIRES FOR IT.VISIT TO THE COLLEGE RECEPTIONIST.

2. What challenge you have faced ?

COLLECTION OF DATA.FLOW DESIGNING WAS NOT SO ACCURATE.

3. What support you need ?

DATABASE, WORK FLOW OR FLOW OF THE DATA ONCE ENTERED INTO THE PORTAL OR DATABASE.

4. Which literature you have referred ?

DURING THIS WE HAVE TOOK REFERENCE OF SUCH SITES LIKE YOUTUBE AND STACKOVERFLOW FOR THE UNDERSTANDING OF THE CRM.

Comments

Comment by Internal Guide :

None

Comment by External Guide :

None

Comment by HOD :

None

Comment by Principal :

None

Comment by University Admin :

None

College	: SHRI LABHUBHAI TRIVEDI INSTITUTE OF ENGINEERING & TECHNOLOGY, RAJKOT		
StudentName	: Hingrajeeya Hemal Ketanbhai		
EnrollmentNo	: 160890107010	Department	: Computer Engineering
MobileNo	: 9998386333	Discipline	: BE
Email	: hemalhingrajia96@gmail.com	Semester	: Semester 7

PPR Details

Periodic Progress Report : Third PPR

Project : CRM For Admission

Status : Reviewed

1. What Progress you have made in the Project ?

REQUIRED TABLES WERE DESIGNED. SEARCH FOR THE TEMPLATE. WEBPAGE FLOW PLUS DASHBOARD FOR THE FACULTY USER WAS DESIGNED.

2. What challenge you have faced ?

FINDING THE COMPONENT FOR THE DASHBOARD. DECIDING THE TABLE FIELDS.

3. What support you need ?

TEMPLATE REFERENCE.

4. Which literature you have referred ?

FOR THE TEMPLATE WE USED BOOTSTRAPEMADE, STARTBOOTSTRAP AND THEMEFEST.

Comments

Comment by Internal Guide :

None

Comment by External Guide :

None

Comment by HOD :

None

Comment by Principal :

None

Comment by University Admin :

None

College : SHRI LABHUBHAI TRIVEDI INSTITUTE OF ENGINEERING & TECHNOLOGY, RAJKOT
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EnrollmentNo : 160890107010
MobileNo : 9998386333
Email : hemalhingrajia96@gmail.com

Department : Computer Engineering
Discipline : BE
Semester : Semester 7

PPR Details

Periodic Progress Report : Forth PPR

Project : CRM For Admission

Status : Reviewed

1. What Progress you have made in the Project ?

DRAW DIAGRAMS(CLASS, SEQUENCE, ER, ACTIVITY AND DFD[0-1-2]), DESIGN OF DATA DICTIONARY.

2. What challenge you have faced ?

DESIGNING IN DATA DICTIONARY, INCORRECT DIAGRAMS.

3. What support you need ?

GUIDANCE TO DRAW DIAGRAMS CORRECTLY, NORMALIZING THE DATABASE.

4. Which literature you have referred ?

IN THIS WE USED GEEKSFORGEEKS AND W3SCHOOL FOR THE DESIGNING OF THE DIAGRAMS.

Comments

Comment by Internal Guide :

Good

Comment by External Guide :

None

Comment by HOD :

None

Comment by Principal :

None

Comment by University Admin :

None

College : SHRI LABHUBHAI TRIVEDI INSTITUTE OF ENGINEERING & TECHNOLOGY, RAJKOT
StudentName : Palaliya Raviraj Vallabhbbhai
EnrollmentNo : 160890107017
MobileNo : 7874562620
Email : palaliyaraviraj007@gmail.com

Department : Computer Engineering
Discipline : BE
Semester : Semester 7

PPR Details

Periodic Progress Report : First PPR

Project : CRM For Admission

Status : Reviewed

1. What Progress you have made in the Project ?

TEAM REGISTRATION HAS BEEN APPROVED. INTRODUCTORY ANALYSIS OF THE PROJECT HAS BEEN COMPLETE.

2. What challenge you have faced ?

IN THIS PHASE THE COMPLETE AND CLEAR UNDERSTANDING OF THE PROJECT WAS THE PROBLEM

3. What support you need ?

EXPLANATION OF THE PROJECT, EXISTING SYSTEM AND THE NEW SYSTEM

4. Which literature you have referred ?

DURING THIS PHASE WE HAVENT REFERRED ANY LITERATURE

Comments

Comment by Internal Guide :

None

Comment by External Guide :

None

Comment by HOD :

None

Comment by Principal :

None

Comment by University Admin :

None

College	: SHRI LABHUBHAI TRIVEDI INSTITUTE OF ENGINEERING & TECHNOLOGY, RAJKOT		
StudentName	: Palaliya Raviraj Vallabhbbhai		
EnrollmentNo	: 160890107017	Department	: Computer Engineering
MobileNo	: 7874562620	Discipline	: BE
Email	: palaliyaraviraj007@gmail.com	Semester	: Semester 7

PPR Details

Periodic Progress Report : Second PPR

Project : CRM For Admission

Status : Reviewed

1. What Progress you have made in the Project ?

DESIGN THE FLOW FOR THE ADMISSION MODULE FIELDS REQUIRES FOR IT VISIT TO THE COLLEGE RECEPTIONIST

2. What challenge you have faced ?

COLLECTION OF DATA FLOW DESIGNING WAS NOT SO ACCURATE

3. What support you need ?

DATABASE WORK FLOW OR FLOW OF THE DATA ONCE ENTERED INTO THE PORTAL OR DATABASE

4. Which literature you have referred ?

DURING THIS WE HAVE TOOK REFERENCE OF SUCH SITES LIKE YOUTUBE AND STACKOVERFLOW FOR THE UNDERSTANDING OF THE CRM.

Comments

Comment by Internal Guide :

None

Comment by External Guide :

None

Comment by HOD :

None

Comment by Principal :

None

Comment by University Admin :

None

College	:	SHRI LABHUBHAI TRIVEDI INSTITUTE OF ENGINEERING & TECHNOLOGY, RAJKOT			
StudentName	:	Palaliya Raviraj Vallabhbbhai			
EnrollmentNo	:	160890107017	Department	:	Computer Engineering
MobileNo	:	7874562620	Discipline	:	BE
Email	:	palaliyaraviraj007@gmail.com	Semester	:	Semester 7

PPR Details

Periodic Progress Report : Third PPR

Project : CRM For Admission

Status : Reviewed

1. What Progress you have made in the Project ?

REQUIRED TABLES WERE DESIGNED SEARCH FOR THE TEMPLATE WEBPAGE FLOW PLUS DASHBOARD FOR THE FACULTY USER WAS DESIGNED

2. What challenge you have faced ?

FINDING THE COMPONENT FOR THE DASHBOARD DECIDING THE TABLE FIELDS

3. What support you need ?

TEMPLATE REFERENCE

4. Which literature you have referred ?

FOR THE TEMPLATE WE USED BOOTSTRAPMADE, STARTBOOTSTRAP AND THEMEFOST

Comments

Comment by Internal Guide :

None

Comment by External Guide :

None

Comment by HOD :

None

Comment by Principal :

None

Comment by University Admin :

None

College : SHRI LABHUBHAI TRIVEDI INSTITUTE OF ENGINEERING & TECHNOLOGY, RAJKOT
StudentName : Palaliya Raviraj Vallabhbbhai
EnrollmentNo : 160890107017
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Department : Computer Engineering
Discipline : BE
Semester : Semester 7

PPR Details

Periodic Progress Report : Forth PPR

Project : CRM For Admission

Status : Reviewed

1. What Progress you have made in the Project ?

DRAW DIAGRAMS (CLASS, SEQUENCE, ER, ACTIVITY AND DFD L[0-1-2]) DESIGN OF DATA DICTIONARY

2. What challenge you have faced ?

DESIGNING IN DATA DICTIONARY

3. What support you need ?

GUIDANCE TO DRAW DIAGRAMS CORRECTLY NORMALIZING THE DATABASE

4. Which literature you have referred ?

IN THIS WE HAVE USED GEEKSFORGEEKS AND W3SCHOOL FOR THE DESIGNING OF THE DIAGRAMS

Comments

Comment by Internal Guide :

None

Comment by External Guide :

None

Comment by HOD :

None

Comment by Principal :

None

Comment by University Admin :

None