



BCA 0216

COLLEGE MANAGEMENT SYSTEM

PROJECT REPORT BY

SUDIT BONDAIKAR

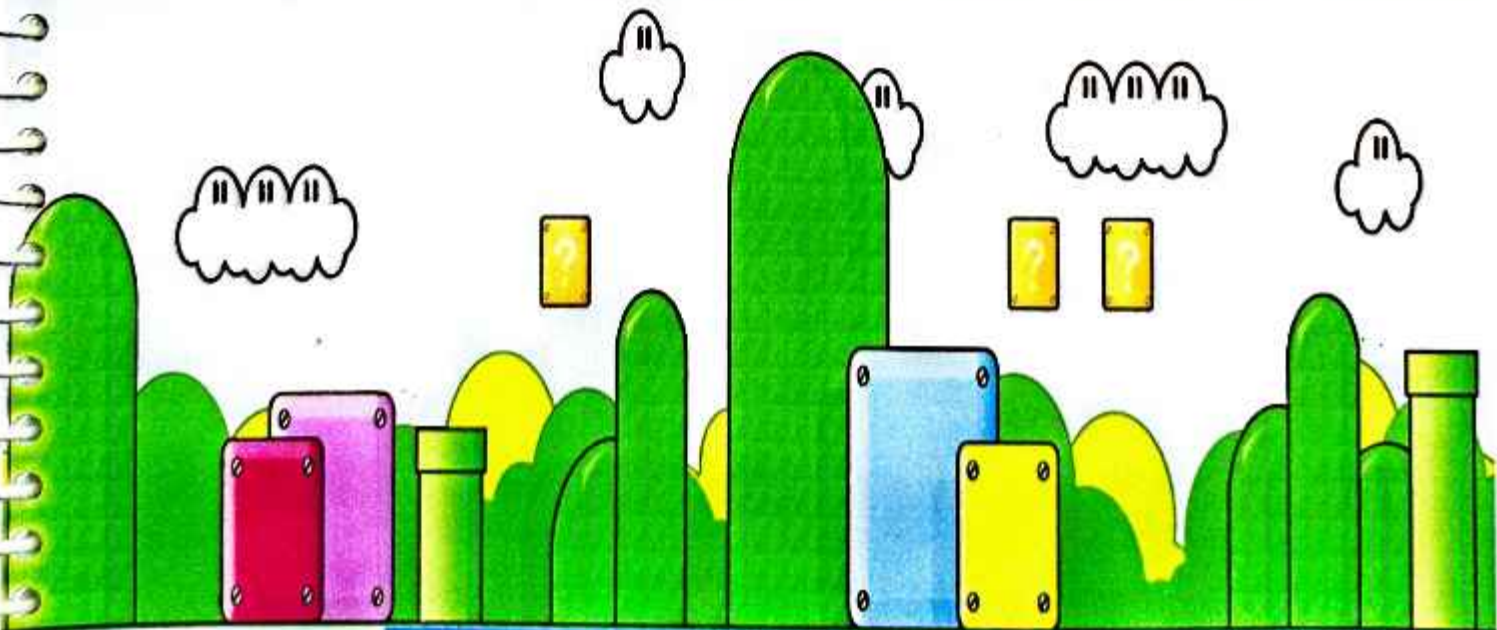
TEJA NAIK

SURAJ NAIK

NAMESH TELANG

ROUNAK TILVE

GUIDANCE OF SIDDHI BHANDANKAR



CMS

College Management System



A PROJECT REPORT SUBMITTED TO GOA UNIVERSITY
IN PARTIAL FULFILLMENT OF THE REQUIREMENT
FOR THE DEGREE OF BCA

BY

Mast. Sudit Bondoikar

Miss. Teja Naik

Mast. Suraj Naik

Mast. Namesh Telang

Mast. Rounak Tilve

Siddhi Bhandankar

Internal Guide

R. JebaRaj

Project Coordinator

Dr. Manasvi M. Kamat

Principal


Shri. Gopal Gaonkar Memorial
GOA MULTI FACULTY COLLEGE

Goa Multi - Faculty College

2016-2017

DECLARATION BY CANDIDATES

We declare that this project report has been prepared by us and to the best of our knowledge; it has not previously formed the basis for the award of any diploma or degree by this or any other University.

Roll No	Name	Signature
4301	Sudit Bondoikar	
4321	Teja Naik	
4325	Suraj Naik	
4337	Namesh Telang	
4338	Rounak Tilve	



Shree Sateri Pissani Education Society's
Shri. Gopal Gaonkar Memorial
Goa Multi - Faculty College
Dharbandora - Goa
Affiliated to Goa University

CERTIFICATE

This is to certify that a project on "College Management System" has been successfully completed by Mast. Sudit Bondoikar, Miss. Teja Naik, Mast. Suraj Naik, Mast. Namesh Telang, Mast. Rounak Tilvestudying in T.Y.B.C.A. during the academic year 2016-2017. The project has been carried out under the supervision of the internal guide.

Siddhi Bhandankar

Internal Guide

(Manasa Rodanubi)

External Examiner

Dr. Manasvi M. Kamat

Principal

Shri. Gopal Gaonkar Memorial
GOA MULTI FACULTY COLLEGE

Project Coordinator

Place: Dharbandora

Date: 10/03/2017



ACKNOWLEDGEMENT

We wish to express sincere thanks to Dr. Manasvi Kamat, principal of our college, for providing us with all the necessary facilities.

We wish to express sincere thanks to Mr. R. JebaRaj, Project Co-ordinator, for his constant encouragement.

We wish to express deep gratitude and sincere thanks to our project guide Mrs. Siddhi Bhandankar for her valuable guidance, advice and suggestions.

We also wish to express our sincere thanks to all the faculty members of B.C.A. department for their help and encouragement.

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INTRODUCTION

This project is aimed at developing College Management System (EHUB) that is of importance to either an educational institution or a college. College Management System (EHUB) is developed to maintain and facilitate easy access to information. For this the users need to be registered with the system after which they can access or modify data as per the permissions given to them

The system decreases paperwork and time needed to access student records. Previously, college relied heavily on paper records for this initiative which had its own disadvantages. This system provides a simple interface for the maintenance of student information. It can be used by educational institutes or colleges to maintain the records of students easily. Achieving this objective is difficult using a manual system as the information are scattered, can be redundant and collecting relevant information may be very time consuming. Our proposed system ensures to overcome these limitations. It focuses on presenting information in an easy and intelligible manner which provides facilities like online registration and profile creation of students, attendance monitoring, staff leave management thus reducing paper work and automating the record generation process in an educational institution.

Some of the features of the proposed system are

1. Student Admission
3. Student Attendance Management
4. Staff Attendance Management
5. Staff Leave Management
7. User Management

PROPOSED SYSTEM

College Management System aims at providing ease in managing the tasks like managing the courses, marks of the students, attendance etc.this system aims at providing the following facilities: -

Features for Admin: -

- Dashboard Design for Admin
- Register New staff
- View all registered Staff and Students
- View staff profile page
- Add semester wise new subjects under each course
- Delete subjects from each course
- Add new course under each department
- Edit staff profile page.
- Add new Department.
- View all leave applications of staff
- Reset course strength
- Accept/reject leave application.
- Admin - update staff leave quota.
- Change leave status updates leave quota.
- Change password
- Accept/ Reject student request.
- Mark student as passed out.
- Delete subjects from each course
- Add/ View student remarks record
- Uploading staff profile photo

Features for Staff: -

- Dashboard Design for Staff
- View all registered Staff and Students
- Reset course strength
- Add semester wise new subjects under each course
- View individual profile page.
- Change password
- Mark student as passed out.
- Add student attendance record
- Remove student attendance record
- Add/View student remarks record
- Add/Remove students scores/marks record
- View my leave history/status.
- Apply for a leave.
- Staff review to management.

Features for Student: -

- Dashboard Design for Student
- View all registered Staff and Students
- Enrol for course online
- View individual profile page.
- Change password
- View attendance - student
- View subject scores - student
- View remark - student
- Receives mail after student registration request is accepted /rejected

- **User Characteristics:**

The target audience for CMS product is the college students/staff (Technical/Non-technical). The users for this system are

- Administrator – The Super user of the system.
- Student – A user with limited access rights.
- Staff – A user of the system who has more access rights than a normal user.

The front view of the system consists of different services provided by the system and a login page with which a user is prompted to login in to the system through his user name and password.

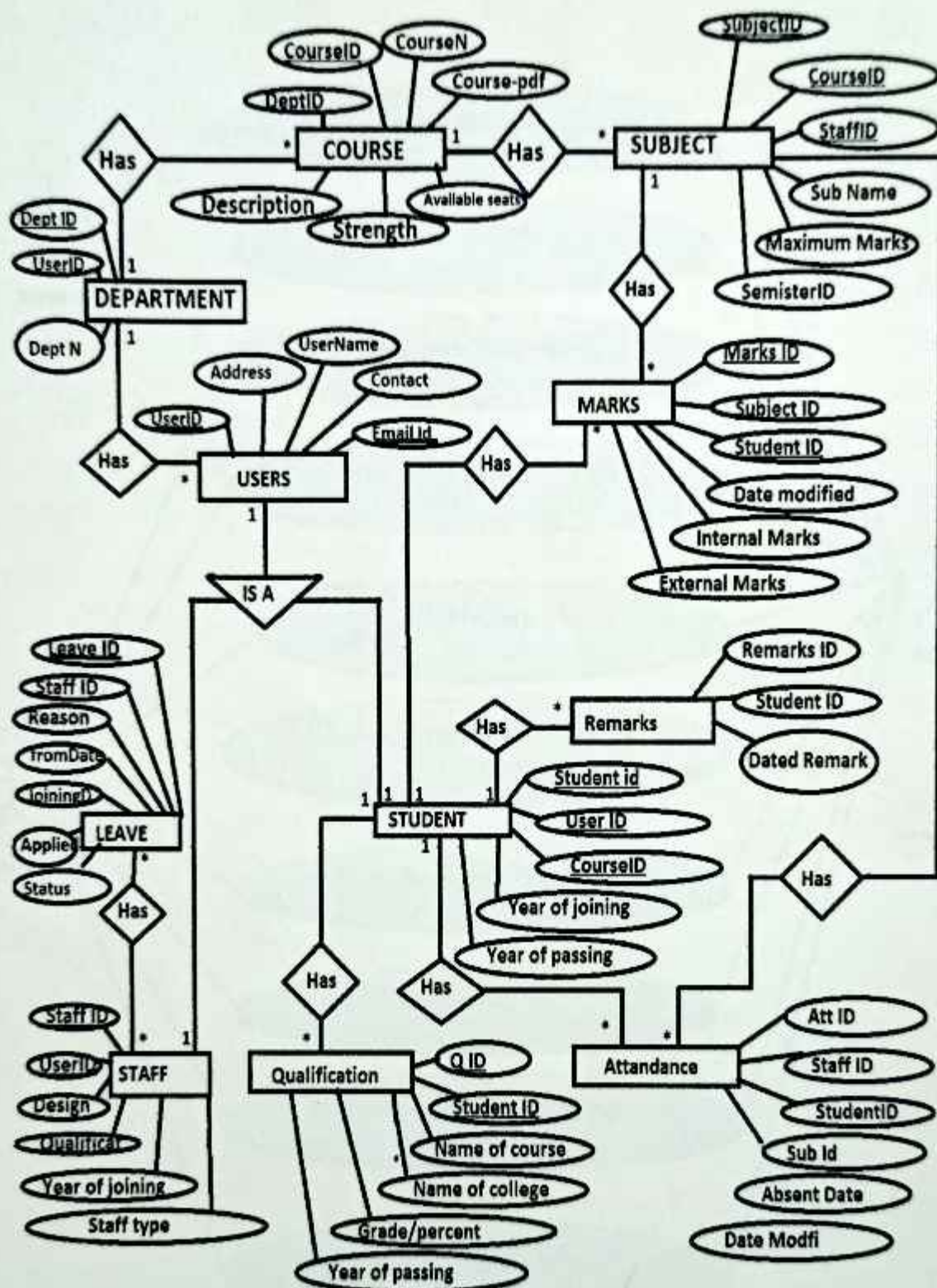
Upon the student's login, his/her details are updated in to the system. When all data is entered, the student can view all the details. When the student's session ends, all data is saved. Staff can also login to the system with their id and password and has access to the system. The administrator can add students and staff to the system and change student and staff details.

OBJECTIVES

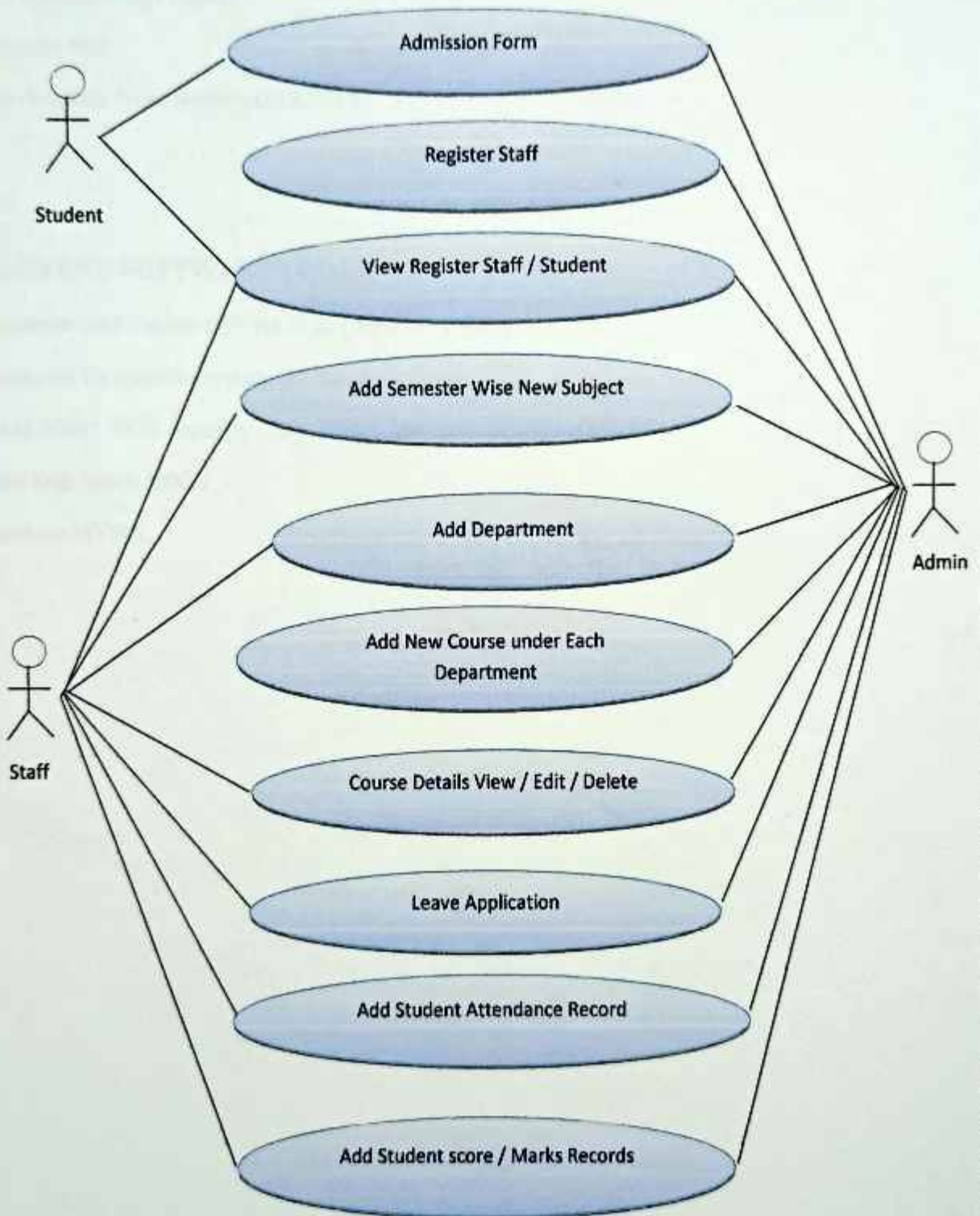
This System is developed considering some objectives and it is tried to fulfil them. The objectives are as follows:-

1. The System should be reliable in terms of data handling and storage
2. The System should be user friendly with not much effort required to handle it
3. Adequate security should be provided since data that stored is very important and to ensure the data integrity and consistency

ENTITY RELATIONSHIP DIAGRAM



USE CASE DIAGRAM



FRONTEND SOFTWARE TOOLS

Operating System: Windows 7,8,8.1,10

Web Browser: Google Chrome

Language: PHP

Web Designing Tools: JavaScript,CSS,HTML,

BACKEND SOFTWARE TOOLS

Processor: intel Celeron CPU B830 @ 1.80GHZ 1.80GHZ

System:64 bit operating system,x64-basedprocessor

RAM:2GB(1.79GB usable)

Hard Disk Space:500GB

Database:MYSQL

DATABASE TABLE

Attendance Table

Field Name	Type	Size	Remarks/Description
Attendance ID	Int	100	Store Attendance ID
User ID	Int	100	Store User ID
Subject ID	Int	100	Store Subject ID
Student ID	Int	100	Store Student ID
Absent Date	Date	-	Store Absent Date
Date Modified	Date	-	Store Date Modified
is Removed	Int	100	Store is Removed

Course Table

Field Name	Type	Size	Remarks/Description
Course ID	Int	100	Store Course ID
Department ID	Int	100	Store Department ID
Course Name	Varchar	20	Store Course Name
Course PDF	-	-	Store Course PDF
Course Desc	Varchar	20	Store Course Desc
Course Strength	Int	100	Store Course Strength
Course Seats	Int	100	Store Course Seats

Department Table

Field Name	Type	Size	Remarks/Description
Department ID	Int	11	Store Department ID
Staff ID	Int	11	Store Staff ID
Department Name	Varchar	50	Store Department Name
Department Image	Varchar	255	Store Department Image
Department Desc	Longtext	-	Store Department Desc

Leave Table

Field Name	Type	Size	Remarks/Description
Leave ID	Int	11	Store Leave ID
Staff ID	Time Stamp	11	Store Staff ID
Applied Date	Date	-	Store Applied Date
Form Date	Date	-	Store Form Date
Joining Date	Date	-	Store Joining Date
Reason	Long text	-	Store Reason
Status	Tiny Int	4	Store Status

Marks Table

Field Name	Type	Size	Remarks/Description
Marks ID	Int	11	Store Marks ID
Subject ID	Int	11	Store Subject ID
Student ID	Int	11	Store Student ID
User ID	Int	11	Store User ID
Exam Type	Tiny Int	4	Store Exam Type
Marks Obtained	Float	-	Store Marks Obtained
Date Modified	Timestamp	-	Store Date Modified
IsRemoved	Tiny Int	4	Store isRemoved

Pass records

Field Name	Type	Size	Remarks/Description
Pass ID	Int	11	Store Pass ID
User ID	Int	11	Store User ID
User Pass	Varchar	40	Store User Pass

Staff Table

Field Name	Type	Size	Remarks/Description
Staff ID	Int	11	Store Staff ID
Staff Type	Tiny Int	4	Store Staff Type
User ID	Int	11	Store User ID
Course ID	Int	11	Store Course ID
Staff Designation	Varchar	50	Store Staff Designation
Staff Qualification	Varchar	50	Store Staff Qualification
Year of Joining	Timestamp	-	Store Year of Joining
Leave Quota	Tiny Int	4	Store Leave Quota

Student Table

Field Name	Type	Size	Remarks/Description
Student ID	Int	11	Store Student ID
User ID	Int	11	Store User ID
Course ID	Int	11	Store Course ID
Year of Joining	Timestamp	-	Store Year of Joining
Year of Passing	Date Time	-	Store Year of Passing

Student Remark Table

Field Name	Type	Size	Remarks/Description
Remark ID	Int	11	Store Remark ID
Student ID	Int	11	Store Student ID
User ID	Int	11	Store User ID
Remark	Long Text	-	Store Remark
date Modified	Timestamp	-	Store date Modified

Users Table

Field Name	Type	Size	Remarks/Description
User ID	Int	11	Store User ID
User Type	Tiny Int	4	Store User Type
User F Name	Varchar	20	Store User F Name
User L Name	Varchar	20	Store User L Name
Email ID	Varchar	255	Store Email ID
User Pass	Varchar	40	Store User Pass
Contact	Varchar	11	Store Contact
Address	Varchar	255	Store Address
Profile Photo	Varchar	255	Store Profile Photo
IsApprover	Tiny Int	4	Store isApprover

TOOLS

APACHE SERVER

Apache is developed and maintained by an open community of developers under the auspices of the Apache Software Foundation. Most commonly used on a Unix-like system (usually Linux), the software is available for a wide variety of operating systems besides Unix, including eComStation, Microsoft Windows, NetWare, OpenVMS, OS/2, and TPF. Released under the Apache License, Apache is free and open-source software.

HTML

HTML is a language for describing web pages. HTML stands for Hyper Text Markup Language. It is not a programming language. HTML itself does not determine the way things look – it only helps to classify and structure content. It is a markup language used to create static web forms.

PHP

It is sever side scripting language used for developing dynamic web applications. It is mainly used in database application. PHP provides a powerful and versatile engine to make the user web experience more interactive

MYSQL

MYSQL is a Structured Query Language database server. MYSQL is a freely available & provides lots of other features such as Open Source Software; it supports better performance and reliability, ease of use, free support and cross platform. MYSQL has many features such as privilege and password system, fixed and variable length records, allows to perform many operations like insert update, delete, select. And there are no memory leaks. MYSQL acts as backbone of our project.

CSS

CSS is a style sheet language that describes the presentation of an HTML (or XML) document. CSS describes how elements must be rendered on screen, on paper, or in other media.

BOOTSTRAP

Bootstrap is the most popular HTML, CSS, and JavaScript framework for developing responsive, mobile-first web sites. Bootstrap is completely free to download and use!

CODEIGNITER

CodeIgniter is a powerful PHP framework with a very small footprint, built for developers who need a simple and elegant toolkit to create full-featured web applications. CodeIgniter was created by Ellis Lab, and is now a project of the British Columbia Institute of Technology.

TESTING

Software testing is a process of executing a program or application with the intent of finding the software bugs. It can also be stated as the process of validating and verifying that a software program or application or product: Meets the business and technical requirements that guided its design and development.

TYPES OF TESTING

1. **Unit Testing**: This type of testing is performed by developers before the setup is handed over to the testing team to formally execute the test cases. Unit testing is performed by the respective developers on the individual units of source code assigned areas. The developers use test data that is different from the test data of the quality assurance team.

The goal of unit testing is to isolate each part of the program and show that individual parts are correct in terms of requirements and functionality.

One Example shown below

Test Case Description
This test case deals with accepting the student request form for online admission by the Admin. In return student will receive an Email if the form is accepted or Rejected.
Expected Inputs
Student fills and sends the form
Expected Outputs
Student form was accepted and received the Email
Actual Test Results
This function works properly and student received the email of form accepted

Limitations of Unit Testing

Testing cannot catch each and every bug in an application. It is impossible to evaluate every execution path in every software application. The same is the case with unit testing.

There is a limit to the number of scenarios and test data that a developer can use to verify a source code. After having exhausted all the options, there is no choice but to stop unit testing and merge the code segment with other units.

- II. **Integration Testing**: Integration Testing is a level of software testing where individual units are combined and tested as a group. Integration testing is defined as the testing of combined parts of an application to determine if they function correctly. Integration testing can be done in two ways: Bottom-up integration testing and Top-down integration testing.

- **We tested the Dashboard design (one module of the program) after performing the individual tests and we got the correct output.**

- III. **System Testing**: System testing tests the system as a whole. Once all the components are integrated, the application as a whole is tested rigorously to see that it meets the specified Quality Standards. This type of testing is performed by a specialized testing team.

In this phase we tested the whole functions of the website and it work properly. After testing the fullprogramme we got the expected output and fully functional website in the return.

System testing is important because of the following reasons:

- i. System testing is the first step in the Software Development Life Cycle, where the application is tested as a whole.
- ii. The application is tested thoroughly to verify that it meets the functional and technical specifications.
- iii. The application is tested in an environment that is very close to the production environment where the application will be deployed.
- iv. System testing enables us to test, verify, and validate both the business requirements as well as the application architecture.

USER MANUAL:

SCREENSHOTS:

Dashboard Design – Admin/Staff



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Dashboard Design –Staff



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Dashboard Design – Student



Register New Staff

Manage Staff Details

TEACHING STAFF ▼

👤 namesh

👤 Telang

✉ nmt@gmail.com

☎ 9999999999

📍 zambaulim

👤 professor

👤 BCA

RESET

SUBMIT

View All Registered Staff

Showing staff details of eHub

Abigail Harris
teaching staff

Nimesh Telang
teaching staff

Rudy Bundakar
teaching staff

test test
teaching staff

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View All Registered Students

Showing Students details of eHub

#	Name	Department	Course	Date Of Joining	Action
1	Abigail Harris	Department of Computer Science	Master of Science in Information Technology	06 Feb 2017	
2	Adam Lee	Department of Computer Science	Master of Science in Information Technology	05 Feb 2017	1 Feb 2017
3	Amelia Wilson	Department of Computer Science	Master of Science in Information Technology	06 Feb 2017	
4	Charles Martin	Department of Computer Science	Master of Science in Information Technology	06 Feb 2017	Feb 2017
5	Eda Fernandez	Department of Computer Science	Master of Science in Information Technology	05 Feb 2017	Feb 2017
6	George Wilson	Department of Computer Science	Master of Science in Information Technology	06 Feb 2017	
7	Jack Lee	Department of Computer Science	Master of Science in Information Technology	06 Feb 2017	
8	John Williams	Department of Computer Science	Master of Science in Information Technology	05 Feb 2017	
9	Lucas Smith	Department of Computer Science	Master of Science in Information Technology	05 Feb 2017	
10	Mike Lee	Department of Computer Science	Master of Science in Information Technology	06 Feb 2017	

View Staff Profile Page

Profile Details Page



Sudit Bondaikar
Admin

Personal Details

Name : Sudit Bondaikar
Email ID : suditbondaikar2020@gmail.com
Contact : 992207774
Address : U.A.

Other Details

Joining Date : 05-Jan-2017
Leave Quota : 12 days
User ID : 10000000
User Type : Admin

Latest Leave updates

No Leave records found

Professional Details

Staff Type : Teaching Staff
Email ID : suditbondaikar2020@gmail.com
Designation : Asst. Professor
Qualification : M.E.

Add Semester Wise New Subjects Under Each Course (Admin)

Add New Subject

6

SUDIT BONDAIKAR (TEACHING STAFF)

Multimedia technology

80

RESET

SUBMIT

Delete Subjects From Each Course(Admin)

Subjects available under Master of Science in Information Technology

Semester 1	Semester 2
<ul style="list-style-type: none">Computer Graphics (maximum seats - 100)Mobile Computing (maximum seats - 100)	<ul style="list-style-type: none">Cloud Computing (maximum seats - 100)

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Reset Course Strength (Staff)








Course Details

Course Strength : 20 seats

Available Seats : 20 seats

[Click to view more details](#)

Edit Staff Profile Page

TEACHING STAFF	▼
 Sudit	
 Bendakar	
 nameshtelang22@gmail.com	
 9998887774	
 LA	
 Ass. Professor	
 M.E.	

RESET

SUBMIT

Add New Department

Add New Department

ABIGAIL HARRIS (TEACHING STAFF)

SSA

Choose File No file chosen

This is bba course

“


RESET

SUBMIT

Edit Department

Edit Department

ABIGAIL HARRIS

 Bachelor in Computer Application

“
<h3>Bachelor in Computer Application (BCA)</h3>
<p>Bachelor in Computer Application (BCA) is an undergraduate degree course in computer applications. With the rapid growth of IT industry in India, the demand of computer professional is increasing day by day. This increasing growth of IT industry has created a lot of opportunities for the computer graduates.</p>
”

RESET

SUBMIT

View Departments

Bachelor in Computer Application



Manage Department

 Add New Course

Edit Department Details

 Discard this Department

Head of Department : Abigail Harris

HRM, at Excellence Education Institute

Bachelor in Computer Application (BCA)

Bachelor in Computer Application (BCA) is an undergraduate degree course in computer applications. With the rapid growth of IT industry in India, the demand of computer professional is increasing day by day. This increasing growth of IT industry has created a lot of opportunities for the computer graduates.

Bachelor in Computer Application (BCA) is one of the popular courses among the students who want to make their career in the IT (Information Technology) field. The duration of the course is 3 years and divided into 6 semesters. It comprises of the subjects like database, networking, data structure, core programming languages like 'C and 'java'. This course provides a lot of opportunities to the students who are interested in computer field and wants to work in the IT sector as programmer or software developer. To get complete knowledge about the course and career scope, you can go through this article.

Eligibility

Before planning for any examination it is very important to check out some basic but important points. One of the most important point before applying any course is the eligibility. It needs to be checked whether the candidate is eligible for appearing for desired course or not. The students who are interested in BCA as their higher studies must fulfil the following eligibility criteria.

Add New Course Under Each Department

Courses available under Bachelor in Computer Application

BCA

View Course Details

Head of Department : Abigail Harris

eHub, an Electronically Educating Institute

Bachelor in Computer Application (BCA)

Bachelor in Computer Application (BCA) is an undergraduate degree course in computer applications. With the rapid growth of IT industry in India, the demand of computer professional is increasing day by day. This increasing growth of IT industry has created a lot of opportunities for the computer graduates.

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Eligibility

Before planning for any examination it is very important to check out some basic but important points. One of the most important point before applying any course is the eligibility. It needs to be checked whether the candidate is eligible for appearing for desired course or not. The students who are interested in BCA as their higher studies must fulfill the following eligibility criteria:

- Candidate Should be a citizen of India.
- Candidate must have passed class 12th or senior secondary examination with at least 50% marks including English.
- The 12th

Delete Course

localhost says:

You chose to remove this Course.
Please note that removing this course will remove all of its subjects.

Do you still wish to continue ?

OK

Cancel

ViewAll Leave Applications

View Leave Applications

#	Staff Name	From Date	Joining Date	Reason	Status
1	Sudit Bondalakar	2017-01-30 00:00:00	2017-01-31 00:00:00	Sick	
2	Sudit Bondalakar	2017-02-11 00:00:00	2017-02-13 00:00:00	Sick	
3	Sudit Bondalakar	2017-02-16 00:00:00	2017-02-17 00:00:00	test sick	

Accept/Reject Leave Application

View Leave Applications

#	Staff Name	From Date	Joining Date	Reason	Status
1	Sudit Bondalakar	2017-01-30 00:00:00	2017-01-31 00:00:00	Sick	
2	Sudit Bondalakar	2017-02-11 00:00:00	2017-02-13 00:00:00	Sick	
3	Sudit Bondalakar	2017-02-16 00:00:00	2017-02-17 00:00:00	test sick	

Add Semester Wise New Subjects Under Each Course

Subjects available under Master of Science in Information Technology

Semester 1


- Computer Graphics (maximum marks : 100)
- Mobile Computing (maximum marks : 100)

Semester 2

- Cloud Computing (maximum marks : 100)

View Individual Profile Page

Profile Details Page



Namesh Telang
Administrator

Personal Details		Other Details	
Name :	Namesh Telang	Joining Date :	27 Jan, 2017
Email ID :	nameshtelang12@gmail.com	Leave Quota :	▲ 35 nos. ▼
Contact :	9999999999	User ID :	USRID003
Address :	Chandrababu Chavara	User Type :	Admin

Latest Leave updates

No Leave updates found!

Professional Details

Staff Type :	Administrator
Email ID :	nameshtelang12@gmail.com
Designation :	Assistant Professor
Qualification :	M.Tech in Information Technology

Admin - Update Staff Leave Quota

Other Details

Joining Date :	28 Jan, 2017
Leave Quota :	▲ 35 nos. ▼
User ID :	USRID003
User Type :	Admin

Change Leave Status Updates Leave Quota

Other Details

Joining Date :	28 Jan, 2017
Leave Quota :	▲ 33 nos. ▼
User ID :	USRID003
User Type :	Admin

Change Password (Admin + Staff + Student)

localhost says:

Password changed successfully

OK

Current Password

.....

New Password

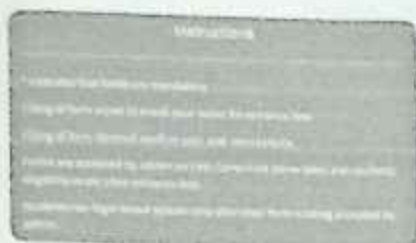
.....

Confirm Password

.....

EnrolFor Course Online (Student)

* For this admission just the click away. Please fill out the following form *



Admission Form

Full Name

Roll No

Registration No

Phone No

EMail

BCA

Reset

Accept/ Reject Student Request

Pending Student Registration Requests



Imogen Lee
Applied on 09 Feb, 2017

Contact Number : 9832567412
Email ID : nansenhtsing22@gmail.com
Applied for : Master of Science in Information Technology

REJECT



Elsa D'costa
Applied on 01 Feb, 2017

Contact Number : 9890351330
Email ID : nansenhtsing22@gmail.com
Applied for : Master of Science in Information Technology

REJECT



Emegi D'costa
Applied on 09 Feb, 2017

Contact Number : 9870120000
Email ID : nansenhtsing22@gmail.com
Applied for : Master of Science in Information Technology

REJECT



Test Test
Applied on 11 Feb, 2017

Contact Number : 9890351330
Email ID : nansenhtsing22@gmail.com
Applied for : Master of Science in Information Technology
Rejected Request

REJECT

Mark Student As Passed Out (Edit Student Not Required)

Showing Students details of eHub

#	Name	Department	Course	Date of Joining	Action
1	Abhishek Kumar	Department of Computer Science	Master of Science in Information Technology	04 Feb, 2017	
2	Rishi Kumar	Department of Computer Science	Master of Science in Information Technology	04 Feb, 2017	
3	Amal Kumar	Department of Computer Science	Master of Science in Information Technology	04 Feb, 2017	
4	Chaitanya Kumar	Department of Computer Science	Master of Science in Information Technology	04 Feb, 2017	
5	Shubham Kumar	Department of Computer Science	Master of Science in Information Technology	04 Feb, 2017	

Delete Subjects From Each Course (Staff)

Remove Subject From Course

Cloud Computing (maximum marks : 100)

localhost says:
You chose to remove this Subject.
Do you wish to continue?

Course Details

Course Strength : 20 seats
Available Seats : 20 seats

OK Cancel

1 of the printing and typesetting industry. Lorem ipsum
dumy text ever since the 1500s, when an unknown
scrambled it to make a type specimen book. It has
it also the leap into electronic typesetting, remaining
larised in the 1960s with the release of Letraset sheets
containing Lorem Ipsum passages, and more recently with desktop publishing software
like Aldus PageMaker including versions of Lorem Ipsum.

Add Student Attendance Record

Manage Attendance

Was Absent On

ADD DATE TO ATTENDANCE

Remove Student Attendance Record

Attendance details

#	Absent on	Added on	Altered By	Action
1	06 Mar, 2017	06 Mar, 2017	Abigail Harris	Removed
2	07 Mar, 2017	06 Mar, 2017	Abigail Harris	Removed

View Student Attendance Details (Staff Of Respective Subject)

Attendance details

#	Absent on	Added on	Altered By	Action
1	06 Feb, 2017	07 Feb, 2017	Sudit Bondalkar	Checked

Each Time Keep Track Of Users Who Alters Attendance Details

Attendance details

#	Absent on	Added on	Altered By	Action
1	31 Jan, 2017	07 Feb, 2017	Sudit Bondalkar	Checked
2	01 Feb, 2017	07 Feb, 2017	Sudit Bondalkar	Removed
3	06 Feb, 2017	07 Feb, 2017	Sudit Bondalkar	Checked
4	11 Feb, 2017	11 Feb, 2017	Sudit Bondalkar	Removed

Add Student Scores/Marks Record

Manage Subject Scores



INTERNAL EXAM SCORES

10

ADD SCORE

Remove Student Scores/Marks Record

Subject Score details



#	Added on	Altered By	Exam Type	Marks Obtained	Action
1	06 Mar, 2017	Abigail Harris	Internal	20	
2	06 Mar, 2017	Abigail Harris	External	20	Removed
3	06 Mar, 2017	Abigail Harris	External	10	

Maximum Marks : 30

Total Score : 30

View Student Scores/Marks Details (Respective Subject)

Subject Score details

#	Added on	Altered By	Exam Type	Marks Obtained	Action
1	06 Mar, 2017	Abigail Harris	Internal	20	
2	06 Mar, 2017	Abigail Harris	External	20	Removed
3	06 Mar, 2017	Abigail Harris	External	10	

Maximum Marks : 30

Total Score : 30

Add Student Remarks Record

Add Student Remarks

this is to give a remark to a particular student and it shows who gave the remark

“

SUBMIT REMARK

View Student Remarks Details

Remarks by eHub Faculties

“ this is to give a remark to a particular student and it shows who gave the remark ”

- Abigail Harris
06 Mar, 2017

“ Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book which is used till now by almost all designers and printers. ”

- Namesh Telang
08 Feb, 2017

“ Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book which is used till now by almost all designers and printers. ”

- Suait Bondaikar
08 Feb, 2017

View My Leave History/Status


View Leave History

#	Applied on	From Date	Joining Date	Reason	Status
1	06 Mar, 2017	2017-02-14 12:00:00	2017-03-15 12:00:00	sick	Pending


Apply For A Leave


Apply for Leave

Leave Applies From

 02/14/2017 12:00 PM

Joining Date

 03/15/2017 12:00 PM

 sick

 APPLY

View Attendance – Student

Attendance details

#	Absent on	Added on	Altered By	Action
1	06 Feb, 2017	07 Feb, 2017	Sudit Bondaiakar	Checked

View Subject Scores – Student

Subject Score details

#	Added on	Altered By	Exam Type	Marks Obtained	Action
1	08 Feb, 2017	Sudit Bondaiakar	Internal	50	Checked
2	11 Feb, 2017	Sudit Bondaiakar	External	80	Removed
3	08 Feb, 2017	Sudit Bondaiakar	External	58	Removed

Maximum Marks : 100

Total Score : 50

Send Mail After Student Registration Request Is Accepted (To Send Password)

eHub - Welcome to eHub

ehub.aco@gmail.com

03:44 (8 minutes ago)

Congratulations student, your admission is now confirmed.

Welcome to eHub student. Your account has been activated. Use your registered contact number and password as 573950 to login to your account. For further queries, please contact administrator.

[Click here to study or download](#)

0.52 GB (3%) of 15 GB used
[Storage](#)

[Terms](#) - [Privacy](#)

Last account activity: 6 minutes ago
[Details](#)

Send Mail After Student Registration Request Is Rejected

eHub - Application Rejection Mail

ehub.aco@gmail.com

4:02 AM (1 minute ago)

Hello student, your admission application was rejected.

This may be because your entrance scores was not as per the requirements or you didn't meet the minimum criteria to enroll your self for this course. For further queries, please contact administrator.

[Click here to study or download](#)

0.74 GB (5%) of 15 GB used
[Storage](#)

[Terms](#) - [Privacy](#)

Last account activity: 2 days ago
[Details](#)

Send Mail After Staff Is Registered (To Send Password)



Staff Review To Management

Sent a Review/Suggestion to Management

Add your Review/Suggestion here..

“

RESET

SUBMIT

College Home page



ABOUT US

ENUB is a democratic society duly registered under Society's Registration Act (21 of 1860) on 4th October 2012 with Regn No. 862/Goa/2012 with 18 promoters. The society comprises of young, educated and enterprising people with dynamic profile, active in social and political movements comprising of Statesmen, business-men, educationists and administrators.



"ENUB temporarily operates from the fully and extraordinarily renovated premises of Government Middle School, Nr. Sanjivani Sakhar Karkhans, Dayandnagar, Dharwad-Dist. The construction of new and ultra-modern premises will commence soon".

MEET OUR MANAGEMENT

Sustainable development through education is an environment that values diversity, individuality, mutual respect and free exchange of ideas



ANSHU KULKARNI

"Excellence, Ethics and Values are our guiding principles"



ANSHU KULKARNI

Exciting times are ahead of us



ANSHU KULKARNI

Our College has been a hub of many activities of innovation



ANSHU KULKARNI

providing a transformational experience to our students



WELCOME TO OUR UNIVERSITY

WELCOME TO OUR UNIVERSITY



SKILLED PROFESSORS

Our professors are highly qualified and experienced in their respective fields.



CAREER GROWTH

Our professors are highly qualified and experienced in their respective fields.



BIG LIBRARY

Library is a hub of books.



WELL EQUIPPED LABS

Our labs are well equipped with modern facilities.



OUR ACTIVITIES



OUR GREAT FACULTIES

Faculty are the quietest and most consistent of friends, they are the most accessible and wisest of counsellors, and the noblest pattern of greatness.



SANTOSH VERMA

Top most senior professor of IT



PRAKASH VELIP

Very much professional in Communication



KOMAL KERKAR

Expert in mathematics



NILESH KANAT

We have the best progressive professor



CONTACT US

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HOME

ABOUT

MANAGEMENT

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FACILITIES

CONTACT



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CONCLUSION

The project entitled "eHUB (College Management System) is the result of an idea that developed in the mind of likeminded people when they were discussing the current College Management System pros and cons. We decided to develop a system which will benefit not only the students in answering and keeping things simple but also provide smooth functioning, simple design and evaluation to the users. Saving time, providing secure and faster system were our main goals.

After discussing with our guide who is a part of the current system, we got even deeper understanding of the current system and areas upon which we can improve. After toiling with this idea for months finally first fruits were borne of our efforts. This project is just a small step in envisioning the idea of a "eHUB"(College Management System).there is scope for more improvement upon our current project.

BIBLIOGRAPHY

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