

PROFESSIONAL TRAINING REPORT
at
Sathyabama Institute of Science and Technology
(Deemed to be University)

Submitted in partial fulfillment of the requirements for the award
of Bachelor of Technology Degree in Information Technology

By

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DEPARTMENT OF INFORMATION TECHNOLOGY
SCHOOL OF COMPUTING
SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY

JEPPIAAR NAGAR, RAJIV GANDHI SALAI
CHENNAI – 600119. TAMILNADU

AUGUST- 2020



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

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SCHOOL OF COMPUTING

BONAFIDE CERTIFICATE

This is to certify that this Project Report is the Bonafide work of who carried out the project entitled "EXAM REGISTRATION SYSTEM" under our supervision from JAN '2020 to JUNE' 2020.

Internal Guide

Dr. P. AJITHA Ph.D.,

Head of the Department

Dr. R. Subhashini M.E., Ph.D.,

Submitted for Viva voce Examination held on _____

Internal Examiner

External Examiner

DECLARATION

I hereby declare that the Project Report entitled “**EXAM REGISTRATION SYSTEM**” done by me under the guidance of Dr. P.AJITHA Ph.D., at Sathyabama Institute of Science and Technology (Deemed to be University), Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600119 is submitted in partial fulfillment of the requirements for the award of Bachelor of Technology degree in InformationTechnology.

DATE:

Place:

SIGNATURE OF THE CANDIDATE

ACKNOWLEDGEMENT

I am pleased to acknowledge our sincere thanks to Board of management of **SATHYABAMA** for their kind encouragement in doing this project and for completing it successfully. I am grateful to them.

I convey our thanks to **Dr. T. SASIKALA M.E., Ph.D., Dean, School of Computing** and **Dr. R. SUBHASHINI M.E., Ph.D., Head of the Department, Department of Information Technology** for providing us the necessary support and details at the right time during the progressive reviews.

I would like to express our sincere and deep sense of gratitude to our Project **Dr. P. AJITHA Ph.D.,** for her valuable guidance, suggestions and constant encouragement paved way for the successful completion of my project work.

I wish to express our thanks to all Teaching and Non-teaching staff members of the Department of **INFORMATION TECHNOLOGY** who were helpful in many ways for the completion of the project.

COURSE CERTIFICATE



INTERNSHIP CERTIFICATE

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services | technology | development
ISO 9001:2015 CERTIFIED

CERTIFICATE OF MERIT

This is to certify that SWETHA . V (Reg No. 38120082) has successfully completed the internship in PYTHON Application Development in our concern from 04.12.2019 to 11.12.2019.

During the internship period, the performance of the intern was found to be Good.

M. R. G.
Program Coordinator

A. K.
HR Head

ABSTRACT

The main purpose of the System provides an online interface to the user where they can fill in their personal details and submit the necessary documents (may be by scanning). The controller concerned with the issue of hall ticket can use this system to reduce his workload and process the application in a speedy manner. Provide a communication platform between the student and the controller. Students will come to know their status of application and the date in which they must subject themselves for manual document verification.

TABLE OF CONTENTS		
ChapterNo	TITLE	PAGE No.
	ABSTRACT	
1	AIM AND SCOPE OF THE PROJECT	10
1.1	AIM	10
1.2	PROBLEM STATEMENT	11
2	SOFTWARE REQUIREMENT SPECIFICATION	11
2.1	INTRODUCTION	11
2.2	PURPOSE	12
2.3	SCOPE	12
2.4	DEFINITION ACRONYMS AND ABBREVIATIONS	12
3	REFERENCES	
3.1	TECHNOLOGIES TO BE USED	12
3.2	TOOLS TO BE USED	12
3.3	OVERVIEW	12
3.4	OVERALL DESCRIPTION	12
4	SOFTWARE INTERFACE	12
4.1	HARDWARE INTERFACE	12
4.2	SYSTEM FUNCTIONS	12
4.3	USER CHARACTERISTICS	12
4.4	CONSTRAINTS	12
4.5	ASSUMPTIONS AND DEPENDENCIES	12
5.	USE CASE DIAGRAM:	
5.1	ACTORS INVOLVED	13
5.2	USE-CASE NAME: LOGIN	13
5.3	USE-CASE NAME: EXAM DETAILS	13
5.4	USE-CASE NAME: EXAM REGISTRATION	13
5.5	USE-CASE NAME: EXAM FEES PAYMENT	13
5.6	USE-CASE NAME: ACKNOWLEDGEMENT	13
	SOURCE CODE	22
6.	CONCLUSION:	

LIST OF FIGURES	PAGE NO
USECASE DIAGRAM FOR EXAM REGISTRATION SYSTEM	13
ACTIVITYDIAGRAM	14
CLASSDIAGRAM	15
CLASS DIAGRAM FOR EXAM REGISTRATION SYSTEM	15
SEQUENCE DIAGRAM FOR EXAM REGISTRATION SYSTTEM	16
COLLABORATION DIAGRAM FOR REGISTRATION SYSTEM	17
DEPLOYMENT DIAGRAM	18
COMPONENT DIAGRAM	18

EXAM REGISTRATION SYSTEM

(EXAMIFY)

CHAPTER1

1.1AIM: To create a system to perform the Exam Registration system

+

1.2PROBLEM STATEMENT:

Exam Registration system.is used in the effective dispatch of registration form to all of the students. This system adopts a comprehensive approach to minimize the manual work and schedule resources, time in a cogent manner. The core of the system is to get the online registration form (with details such as name, reg.no etc.,) filled by the student whose testament is verified for its genuineness by the Exam Registration System with respect to the already existing information in the database. This forms the first and foremost step in the processing of exam application. After the first round of verification done by the system, the information is in turn forwarded to the Exam Controller. The application is then processed manually based on the report given by the system. The system also provides the student the list of exam dates.The controller will be provided with fees details to display the current status of application to the student, which they can view in their online interface. After all the necessary criteria has been met, the original information is added to the database and the hall ticket is sent to thestudent.

CHAPTER 2

SOFTWARE REQUIREMENTSPECIFICATION:

2.1INTRODUCTION:

Exam Registration System is an interface between the Student and the Exam Controller responsible for the Issue of Hall Ticket. It aims at improving the efficiency in the Issue of Hall ticket and reduces the complexities involved in it to the maximum possible extent.

2.2PURPOSE:

If the entire process of 'Issue of Hall ticket' is done in a manual manner then it would takes several days for the hall ticket to reach the student. Considering the fact that the number of students for hall ticket is increasing every year, an Automated System becomes essential to meet the demand. So this system uses several programming and database techniques to elucidate the work involved in this process. As this is a matter of National Security, the system has been carefully verified and validated in order to satisfy

2.3SCOPE

- The System provides an online interface to the user where they can fill in their personal details and submit the necessary documents (may be by scanning).
- The controller concerned with the issue of hall ticket can use this system to reduce his workload and process the application in a speedy manner.
- Provide a communication platform between the student and the controller. Students will come to know their status of application and the date in which they must subject themselves for manual document verification.

2.4DEFINITIONS, ACRONYMS AND THE ABBREVIATIONS

- **Exam Controller** - Refers to the super user who is the Central Authority who has been vested with the privilege to manage the entire system.
- **Student** - One who wishes to obtain the Hall Ticket.
- **ERS** - Refers to this Examination Registration System.
- **HTML** - Markup Language used for creating webpages.
- **HTTP** - Hyper Text Transfer Protocol.
- **TCP/IP** – Transmission Control Protocol/Internet Protocol is the communication protocol used to connect hosts on the Internet.
- **PHP** - Hypertext Preprocessor.

CHAPTER 3

REFERENCES

IEEE Software Requirement Specification format.

3.1TECHNOLOGIES TO BE USED

- HTML
- PHP
- Javascript
- MYSQL
- CSS

3.2TOOLS TO BE USED

- Phpmyadmin(To work with databases)
- Argo UML (for developing UML Patterns)
- Visual Studio (For coding)

3.3OVERVIEW

SRS includes two sections overall description and specific requirements - **Overall Description** will describe major role of the system components and inter-connections. **Specific Requirements** will describe roles & functions of the actors.

3.4OVERALLDESCRIPTION

PRODUCTPERSPECTIVE

The ERS acts as an interface between the 'student' and the 'exam controller'. This system tries to make the interface as simple as possible and at the same time not risking the security of data stored in. This minimizes the time duration in which the user receives the hall ticket

CHAPTER 4

SOFTWARE INTERFACE

- **Front End Client** - The exporter online interface is built using HTML, CSS and PHP.
- **Web Server** – Phpmyadmin (MySQL server)

Back End – MySQL database

4.1 HARDWARE INTERFACE

The server is directly connected to the client systems. The client systems have access to the database in the server.

4.2 SYSTEM FUNCTIONS

- Secure Registration of information by the Students.
- Controller can generate reports from the information and is the only authorized personnel to add the eligible application information to the database.

4.3 USER CHARACTERISTICS

- **Student** - They are the people who desire to obtain the hall ticket and submit the information to the database.
- **Exam controller** - He has the certain privileges to add the registration status. He may contain a group of persons under him to verify the documents and give suggestion.

4.4 CONSTRAINTS

- The applicants require a computer to submit their information.
- Although the security is given high importance, there is always a chance of intrusion in the web world which requires constant monitoring.
- The user has to be careful while submitting the information. Much care is required.

4.5 ASSUMPTIONS AND DEPENDENCIES

- The Students and Exam Controller must have basic knowledge of computers and English Language.
- The student may be required to scan the documents and send.

CHAPTER 5

USE CASE DIAGRAM:

The Exam Registration use cases in our system are:

1. Login
2. Exam details
3. Exam Registration
4. Exam Fees Payment
5. Acknowledgement

5.1 ACTORS INVOLVED:

1. Student
2. Admin(Database)

5.2 USE-CASE NAME: LOGIN

The student enters his username and password to login and retrieve the information?.

5.3 USE-CASE NAME: EXAM DETAILS

The student view the details about the exam schedule which contains Date,time,etc...

5.4 USE-CASE NAME: EXAM REGISTRATION

The student should notify the fee details that only the student can pay the correct amount

5.5 USE-CASE NAME: EXAM FEES PAYMENT

All the details should be viewed by both the student and the controller to verify whether all the entered details are correct.

5.6 USE-CASE NAME: ACKNOWLEDGEMENT

The exam fees should be paid by the student to get the hall ticket from the exam controller.

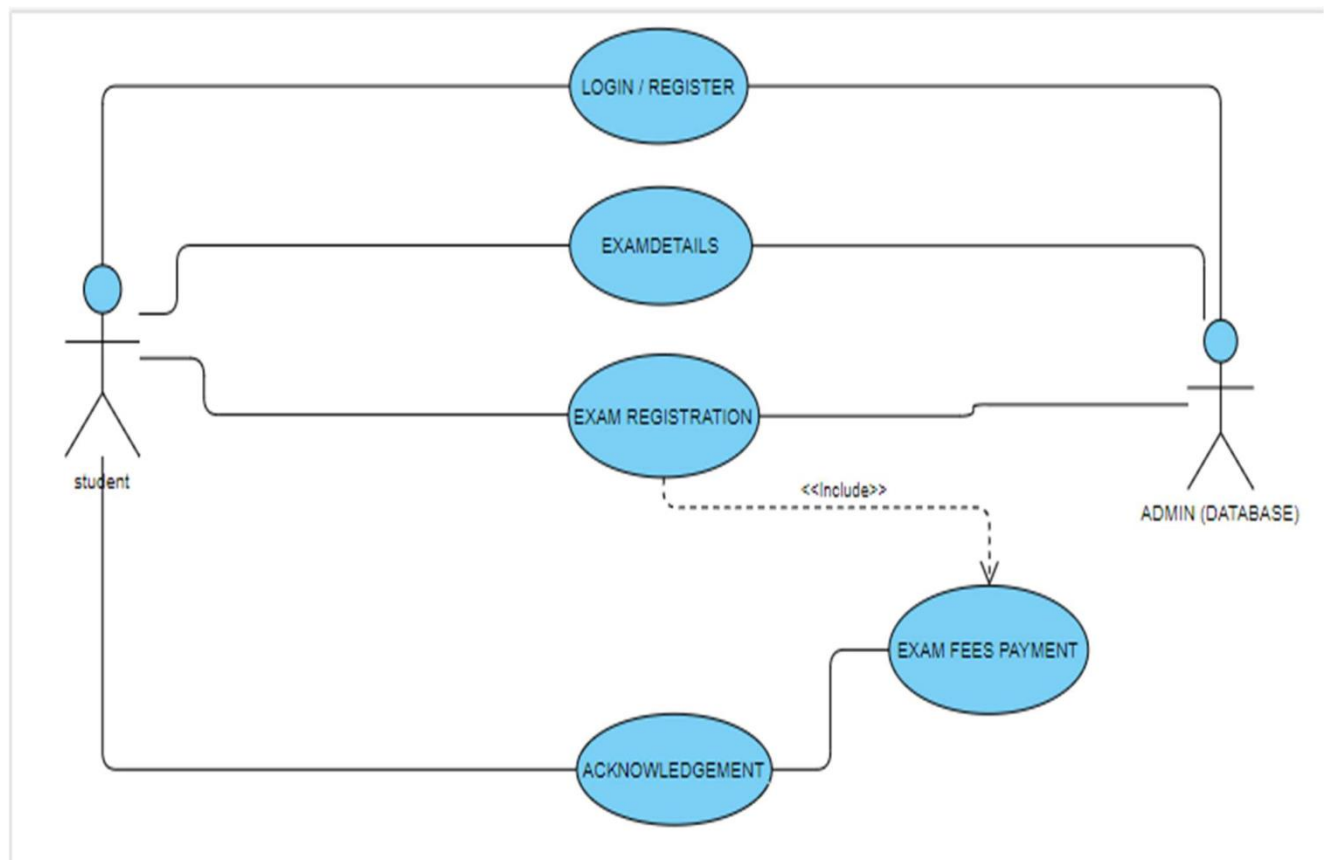
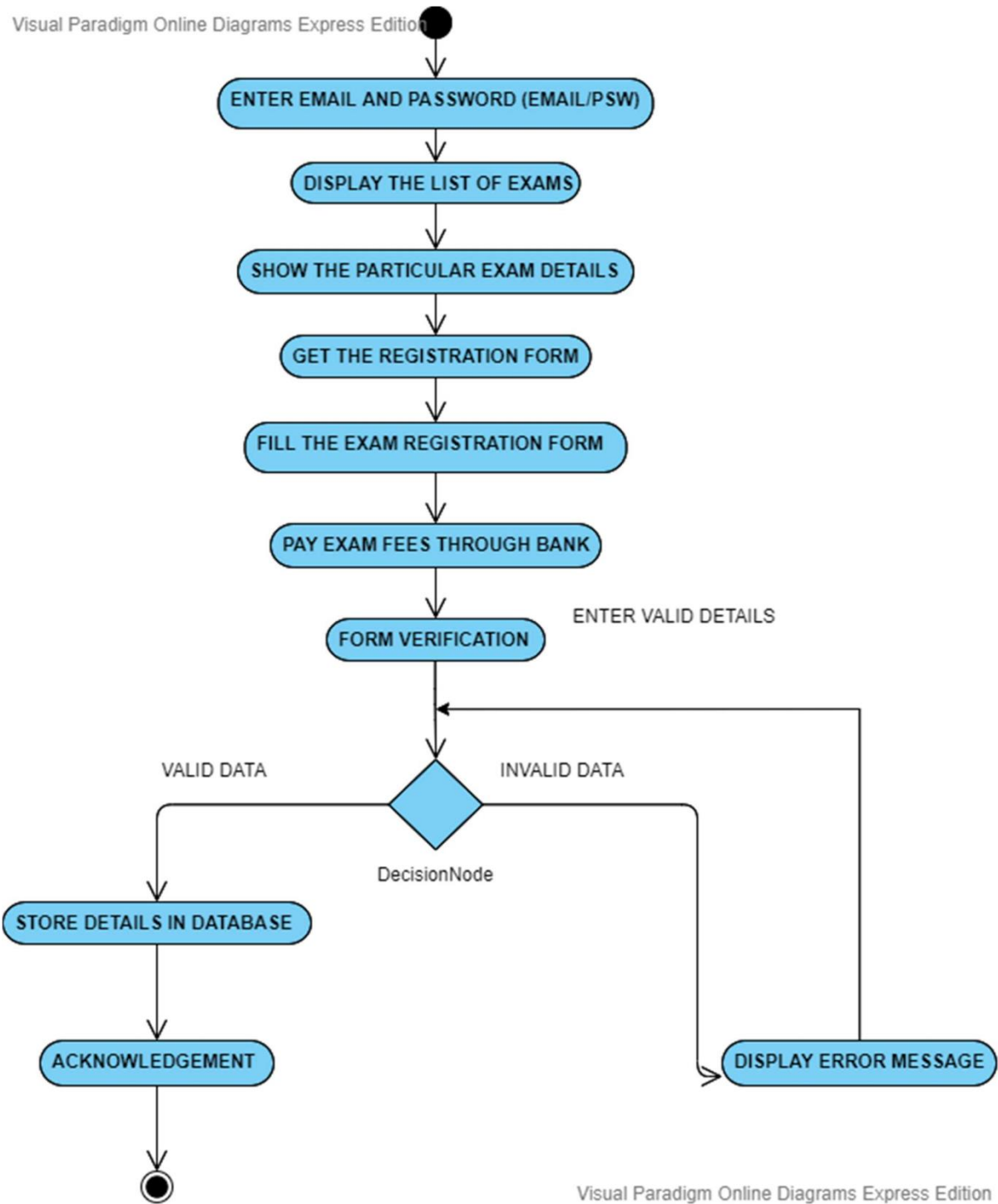


Fig. 3. 1. USECASE DIAGRAM FOR EXAM REGISTRATION SYSTEM

(IV) ACTIVITYDIAGRAM:



(V) CLASSDIAGRAM:

The class diagram, also referred to as object modeling is the main static analysis diagram. The main task of object modeling is to graphically show what each object will do in the problem domain. The problem domain describes the structure and the relationships among objects.

The Exam Registration System class diagram consists of four two classes of registration system.

1. User
2. Exams
3. Registrations

1) USER

It consists of 2 attributes and 2 operations. The attributes Email, password. The operations of this class are login(),logout().

2) EXAM

It consists of 7 attributes and 1 methods. The attributes are Id, Exam name, Exam date, Image link, Description, Exam center, Exam Fees . The methods are show exam details().

3) REGISTER

This class is used to maintain the registered student information such as, subject registered, date of registration and etc.,

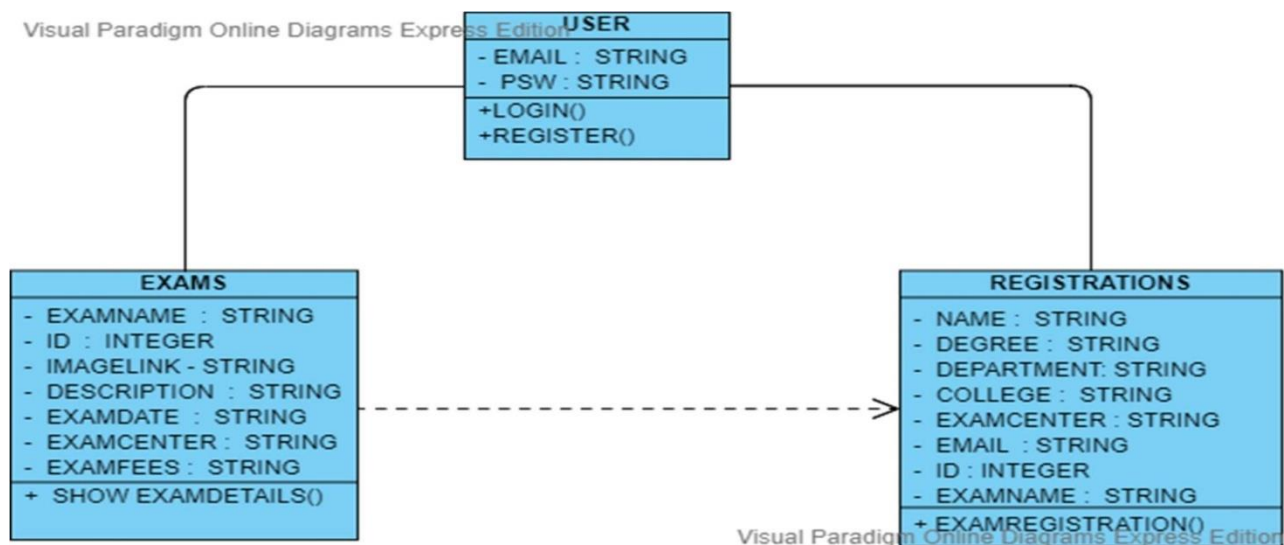


Fig.5.1 CLASS DIAGRAM FOR EXAM REGISTRATION SYSTEM

INTERACTION DIAGRAM:

A sequence diagram represents the sequence and interactions of a given USE-CASE or scenario. Sequence diagrams can capture most of the information about the system. Most object to object interactions and operations are considered events and events include signals, inputs, decisions, interrupts, transitions and actions to or from users or external devices.

An event also is considered to be any action by an object that sends information. The event line represents a message sent from one object to another, in which the “from” object is requesting an operation be performed by the “to” object. The “to” object performs the operation using a method that the class contains.

It is also represented by the order in which things occur and how the objects in the system send message to one another.

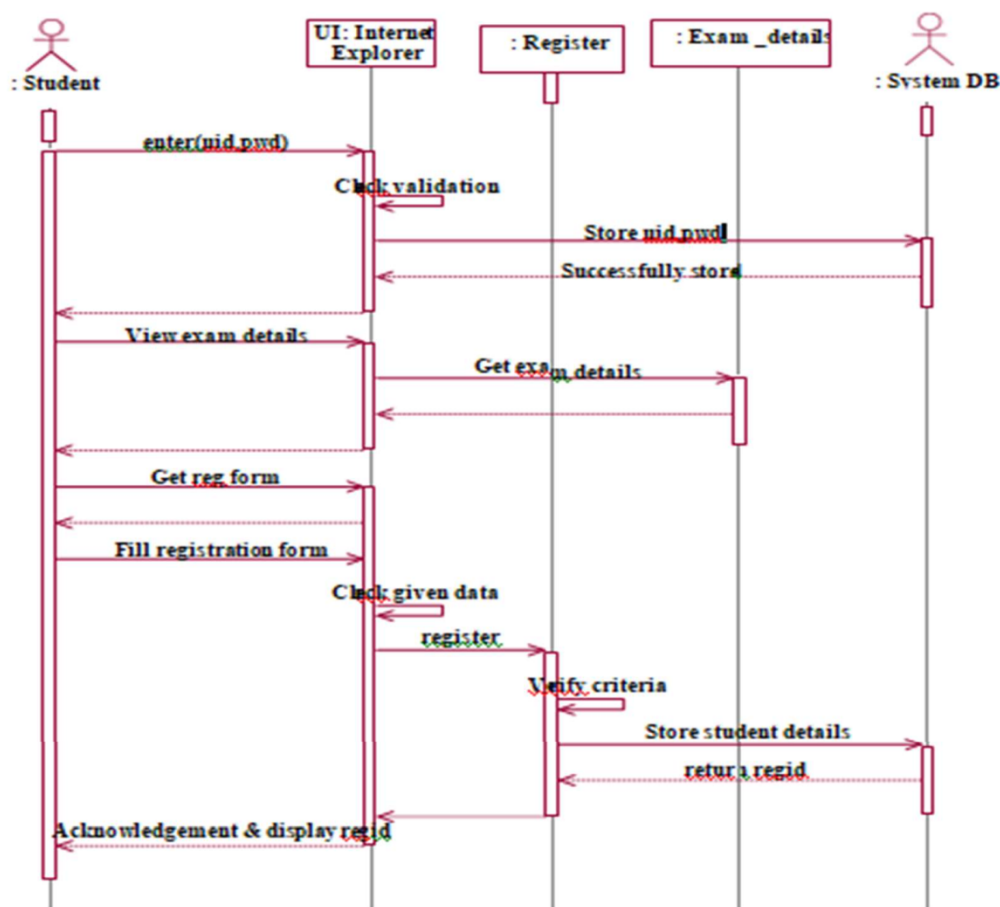


Fig. 6.1. SEQUENCE DIAGRAM FOR REGISTRATION SYSTEM

The sequence and collaboration diagram represents that the student enter the information to get the hall ticket and the exam controller issues the hall ticket after verifying the necessary items and this data are stored in the database.

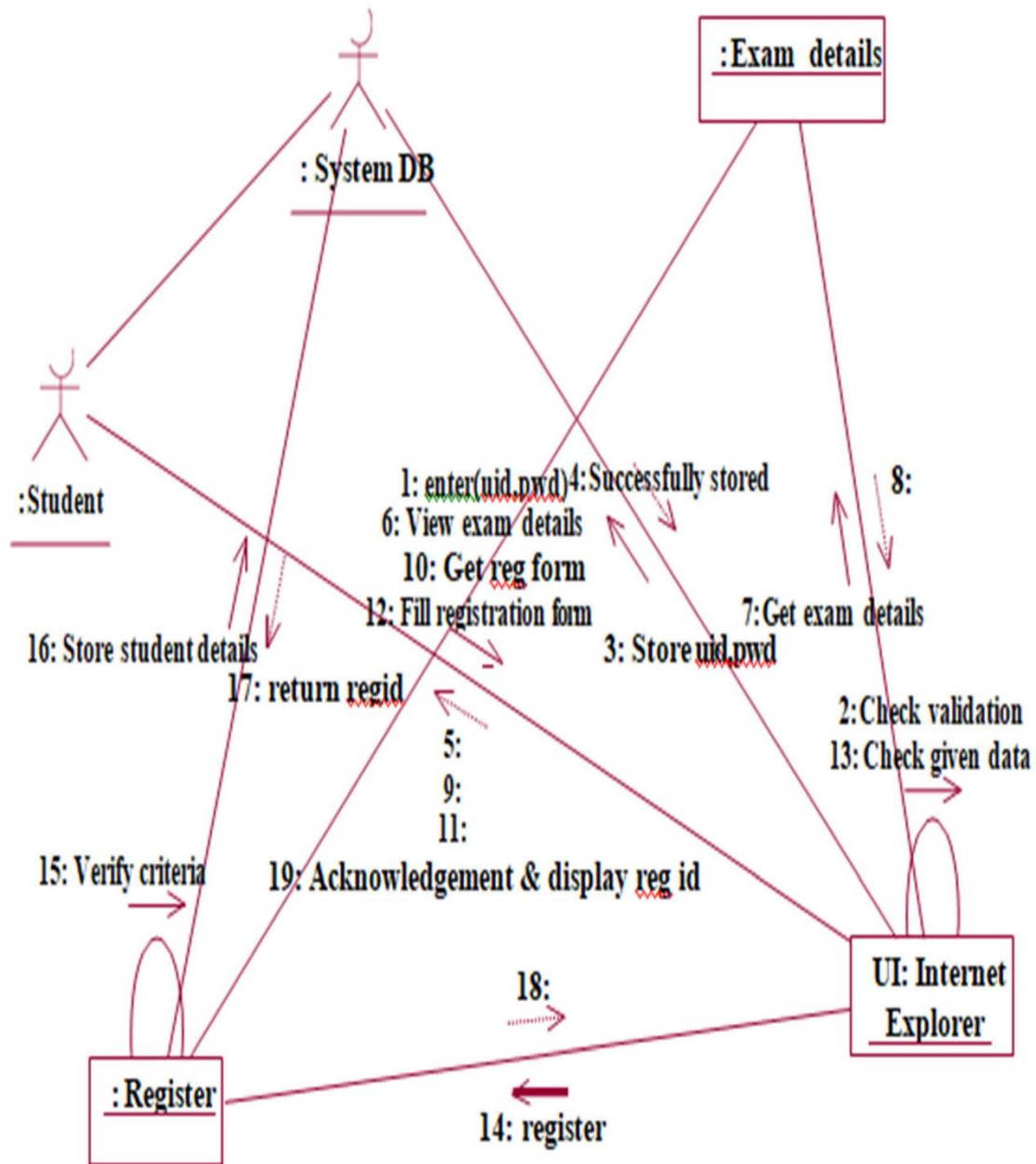


Fig. 6.2. COLLABORATION DIAGRAM FOR REGISTRATION SYSTEM

(VI) DEPLOYMENT DIAGRAM AND COMPONENTDIAGRAM

Deployment diagrams are used to visualize the topology of the physical components of a system where the software components are deployed.

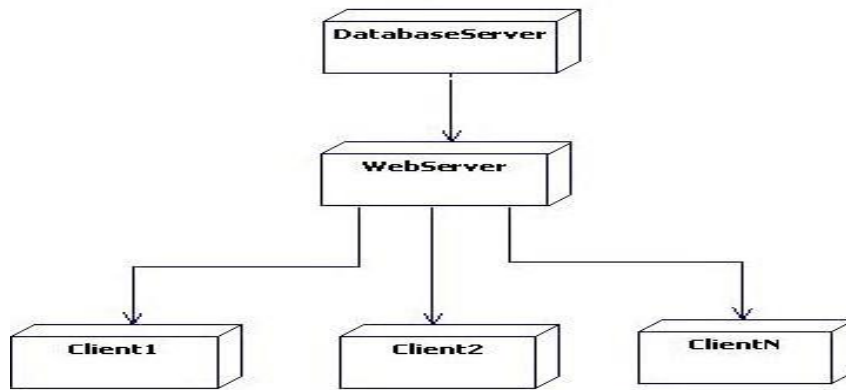


Fig.7.1.DEPLOYMENT DIAGRAM

COMPONENT DIAGRAM

Component diagrams are used to visualize the organization and relationships among components in a system.

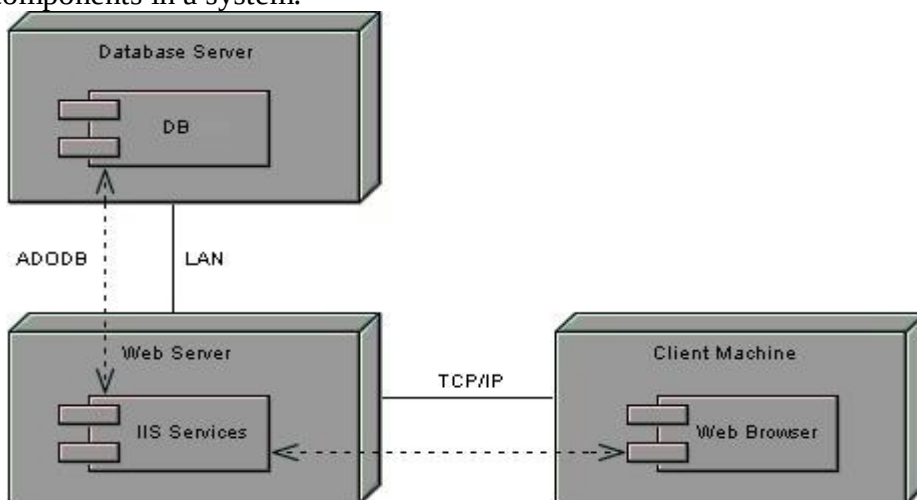


Fig.7.2.COMPONENT DIAGRAM

Coding:**INDEX.PHP :**

```
<?php
    session_Start();

    include('connect.php');

    if(@$_POST['submit']){
        $email=@$_POST['EMAIL'];
        $psw=@$_POST['PSW'];

        $sql="SELECT *from user where EMAIL='$email';";
        $result=$conn->query($sql);

        if($result &&mysqli_num_rows($result)>0)
        {
            $user=mysqli_fetch_assoc($result);
            if($psw==$user['PSW'])
            {
                $_SESSION['index']=$email;
                header("location:home.php?EMAIL='$email'");
            }
            else
            {
                echo "Invalid Username & Password";
            }
        }
        else{
            echo "Invalid user";
        }
    }

?>
<!DOCTYPE html>
<html>
<head>
<meta name="viewport" content="width=device-width, initial-scale=1">
</head>
<body>
<form action="#" method="post">
<div class="container">
<div class="imgcontainer">
<imgsrc="avatar.jpg" alt="Avatar" class="avatar">
</div>
```

```

<label for="EMAIL"><b>EMAIL</b></label>
<input type="text" placeholder="Enter EMAIL" name="EMAIL" required>

<label for="PSW"><b>Password</b></label>
<input type="password" placeholder="Enter Password" name="PSW" required>

<input type="submit" name="submit" value="Login" class="button" >
<label>
  <input type="checkbox" checked="checked" name="remember"> Remember me
</label>
</div>

<div class="container" style="background-color:rgb(142, 6, 253);">
  <button type="button" class="cancelbtn">Cancel</button>

  <p>If you a new user !!!<a href="register.php">register now</a>.</p>
</div>
</form>

</body>
</html>

```

REGISTER.PHP:

```

<!DOCTYPE html>
<html>
<head>
<meta name="viewport" content="width=device-width, initial-scale=1">
</head>
<body>

<form action="#" method="POST">
  <div class="container">
    <h1>Register</h1>
    <p>Please fill in this form to create an account.</p>
    <hr>

    <label for="EMAIL"><b>Email</b></label>
    <input type="text" placeholder="Enter Email" name="EMAIL" id="EMAIL" required>

    <label for="PSW"><b>Password</b></label>
    <input type="password" placeholder="Enter Password" name="PSW" id="PSW" required>

```

```

        <label for="PSW"><b>Re-type Password</b></label>
        <input type="password" placeholder="Enter Password again" name="PSW" id="PSW" required>

    </hr>
    <input type="submit" name="Submit" value="Sign-up" class="button" id="signupbtn">
</div>

<div class="container signin">
    <p>Already have an account? <a href="index.php">Sign in</a>.</p>
</div>
</form>

</body>
</html>
<?php
    include('connect.php');

    if(@$_POST['Submit']){
        $email = @$_POST['EMAIL'];

        $psw = @$_POST['PSW'];
        $sql = "INSERT INTO user (EMAIL,PSW)VALUES ('$email','$psw')";

        if ($conn->query($sql) === TRUE) {
            echo "New record created successfully";
            header("location:home.php?EMAIL='$email'");
        } else {
            echo "Error: " . $sql . "<br>" . $conn->error;
        } ?>

```

HOME.PHP:

```

    <?php
    include('connect.php');
    ?>
<html>
    <head>
</head>
    <body>
        <div class="navbar">
            <div class="left">

                </div>

                <h1><center>EXAMIFY</center></h1>

                <div class="right">
                    <a href="home.php">HOME</a>
                <?php
                echo'<a href="profile.php">PROFILE</a>';
                ?>

                    <a href="index.php">LOGOUT</a>

```

```

        </div>
    </div>

    <div class="form-box">
        <table>

            <?php
                $i=1;
                $query=$conn->query("SELECT * FROM `exams` ORDER BY `ID`
DESC");
                while($row= mysqli_fetch_assoc($query)){
                    echo '

                        <tr>

                            <td><imgsrc='.$row['IMAGELINK'].' style="width:100px;height:100px;"></td>
                            <td><h1>'.$row['EXAMNAME'].'</h1></td>

                                <td>
                                    <h1><a href="examdetails.php?ID='.$row['ID'].'" class="examdetails">
DETAILS</a></h1>

                                </td>

                            </tr>
                        </table>
    </div></body></html>

```

EXAMDETAILS.PHP:

```

<?php

include('connect.php');
$id=$_GET['ID'];

$select =$conn->query("SELECT * FROM `exams` WHERE `ID`='$id' ");
$row=mysqli_fetch_assoc($select);

?>
<html>
    <head>
</head>
    <body>
        <div class="navbar">
            <h1><center>EXAMIFY</center></h1>
            <div class="right">
                <a href="home.php">HOME</a>

```

```

<?php
echo'<a href="profile.php">PROFILE</a>';
?>
        <a href="register.php">LOGOUT</a>
    </div>
</div>

<form action="#" method="POST" id="examdetails">
    <?php
    echo'<imgsrc='.$row['IMAGELINK'].' style="width:100%;height:250px;">';
    echo'<center><h1>'.$row['EXAMNAME'].'</h1></center>';
    echo' <h2><u> Description :</u></h2><h3>'.$row['DESCRIPTION'].'</h3>';
    echo' <h2><u> EXAM DATE :</u></h2><h3 style="margin-left:
70px;">'.$row['EXAMDATE'].'</h3>';
    echo' <h2><u> EXAM CENTER :</u></h2><h3 style="margin-left:
70px;">'.$row['EXAMCENTER'].'</h3>';
    echo' <h2><u> REGISTRATION FEES:</u></h2><h3 style="margin-left:
70px;">'.$row['EXAMFEES'].'</h3>';
    echo' <h2><u> CERTIFICATION:</u></h2><h3 style="margin-left: 70px;">Candidates
who get a consolidated score (Assignment score + Exam Score) of 40 or above will
    be given a certificate.
    The certificate will display Elite + Gold, or Elite, or Successfully Completed.
    The score criteria for this is shown below.<br>
    <table><th>SCORE</th><th>TYPE OF CERTIFICATE</th>
        <tr><center><td><center>>=90</center></td></center><center><td><center>ELITE
GOLD MEDAL</center></td></center></tr>
        <tr><center><td><center>60-89</center></td></center><center><td><center>SILVER
MEDAL</center></td></center></tr>
        <tr><center><td><center>40-
59</center></td></center><center><td><center>COMPLETEDTHE
COURSE</center></td></center></tr>
        <tr><center><td><center>< BELOW
40</center></td></center><center><td><center>NO CERFICATE WILL BE
ISSUED</center></td></center></tr>
    </table><br>
    For Health Research fundamentals course alone, the pass mark and certificate eligibility is
50.
    Certificates of Toppers in each course will display a Topper Stamp.<br>
    Topper stamp with 1%, 2% & 5% is displayed in the certificate.
    The logic for this is explained below.<br>
    Topper Logic
    <ul> * If (certified candidates <= 10) AND Final score >= 60 --> 1 Topper</ul>
    <ul> * If (certified candidates > 10 to <= 50) AND Final score >= 60 --> 2 Toppers</ul>
    <ul> * If (certified candidates > 50 to <= 100) AND Final score >= 60 --> 5 Toppers</ul>
    <ul> * If (certified candidates >100 ) AND Final score >= 60 --> 1 % of Certified
candidates
    --> 2 % of Certified candidates
    --> 5 % of Certified candidates</ul><br>
    So the Topper stamp depends on the no. of certified candidates in a course + the final score.
    </h3>';

    echo'<h3><center><a

```

```
href="examregistration.php?EXAMNAME='.$row['EXAMNAME'].'"
```

```

class="button">REGISTER NOW </a></center></h3>';

?>
</form>
</body>
</html>

```

EXAMREGISTRATION.PHP:

```

<?php

include('connect.php');
$examname=$_GET['EXAMNAME'];
if(@$_POST['Submit']){
    $email = @$_POST['EMAIL'];
    $name = @$_POST['NAME'];
    $degree = @$_POST['DEGREE'];
    $department = @$_POST['DEPARTMENT'];
    $college= @$_POST['COLLEGE'];
    $examcenter = @$_POST['EXAMCENTER'];
    $sql = "INSERT INTO registrations
(EMAIL,NAME,DEGREE,DEPARTMENT,COLLEGE,EXAMCENTER,EXAMNAME)VALU
ES ('$email','$name','$degree','$department','$college','$examcenter','$examname')";

    if ($conn->query($sql) === TRUE) {
        echo "New record created successfully";
        header("location:bankpayment.php?EMAIL='$email'");
    } else {
        echo "Error: " . $sql . "<br>" . $conn->error;
    }

}

?>
<html>
    <head>
</head>
    <body>
        <div class="navbar">
            <div class="left">

            </div>

            <h1><center>EXAMIFY</center></h1>

            <div class="right">
                <a href="home.php">HOME</a>

                <?php
                echo'<a href="profile.php">PROFILE</a>';
                ?>

```

```

        <a href="register.php">LOGOUT</a>

    </div>
</div>
<form action="#" method="POST">
    <divclass="container">
        <h1>Register</h1>
        <p>Please fill in this form to create an account.</p>
        <hr>

        <label for="EMAIL"><b>Email</b></label>
        <input type="text" placeholder="Enter Email" name="EMAIL" id="EMAIL"
required>

        <label for="NAME"><b>NAME</b></label>
        <input type="text" placeholder="Enter NAME" name="NAME" id="NAME"
required>

        <label for="DEGREE"><b>DEGREE</b></label>
        <input type="text" placeholder="Enter DEGREE" name="DEGREE" id="DEGREE"
required>

        <label for="DEPARTMENT"><b>DEPARTMENT</b></label>
        <input type="text" placeholder="Enter DEPARTMENT" name="DEPARTMENT"
id="DEPARTMENT" required>

        <label for="COLLEGE"><b>COLLEGE</b></label>
        <input type="text" placeholder="Enter COLLEGE NAME" name="COLLEGE"
id="COLLEGE" required>
        <label for="EXAMCENTER"><b>EXAM CENTER</b></label>
        <input type="text" placeholder="your preferred exam center"
name="EXAMCENTER" id="EXAMCENTER" required>
        <input type="submit" name="Submit" value="REGISTER" class="button"
id="signupbtn">
    </hr>
    </div>
</form>
</body>
</html>

```

CONNECT.PHP:

```

<?php

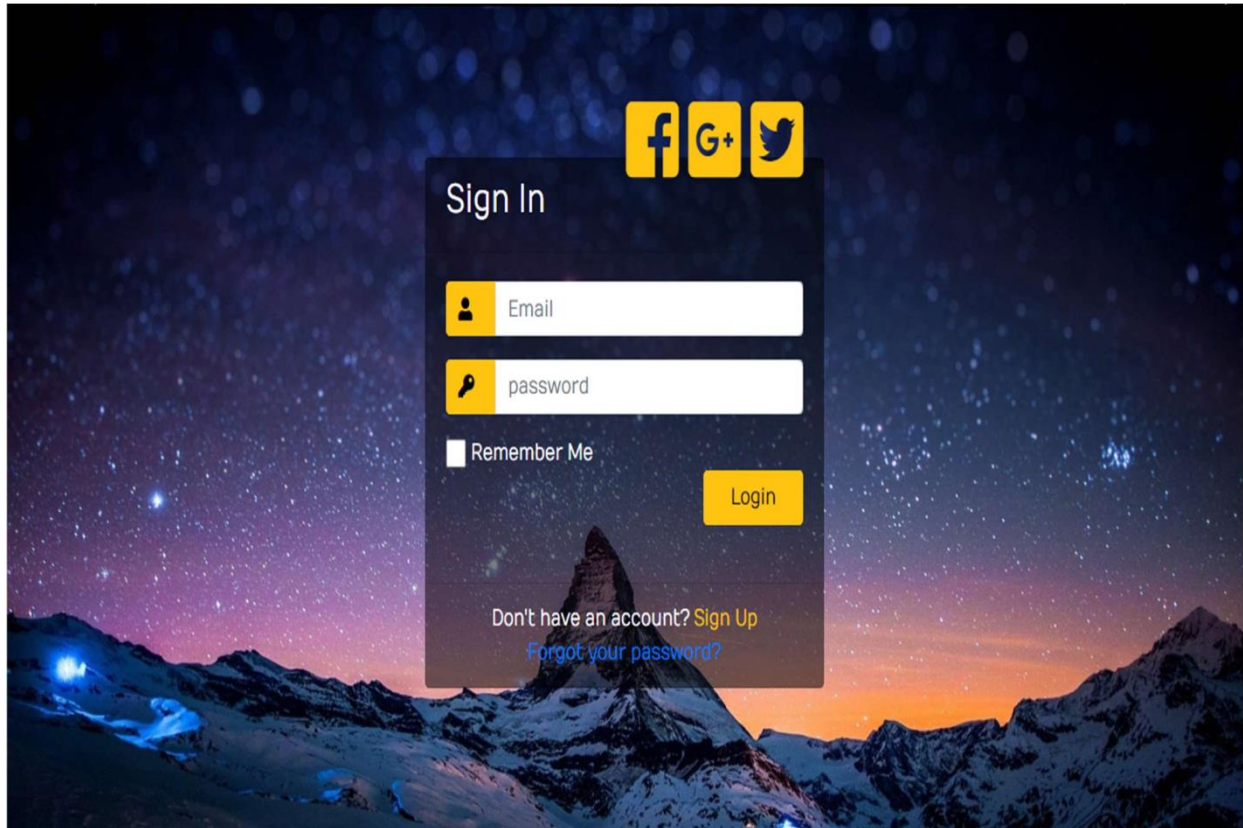
$conn=mysqli_connect('localhost','root','','examify');

?>

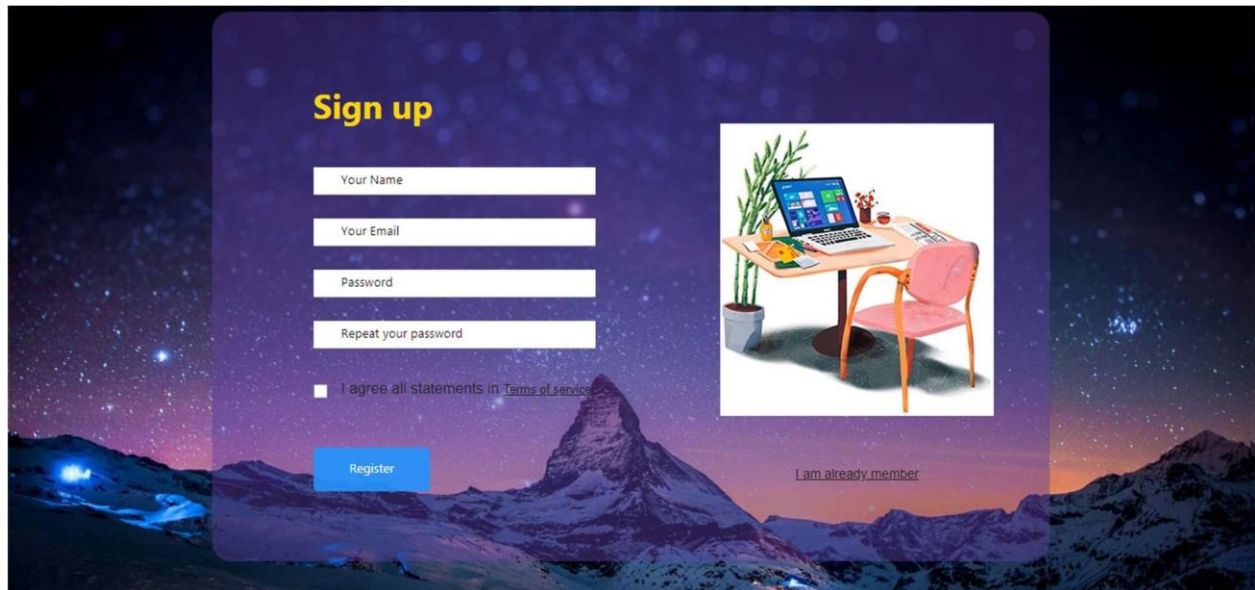
```

SCREENSHOTS :

LOGIN PAGE :



REGISTER PAGE :

The register page features a dark, starry night sky background with a mountain range at the bottom. A semi-transparent purple box contains the registration form. The form has a title 'Sign up' in yellow. It includes four input fields: 'Your Name', 'Your Email', 'Password', and 'Repeat your password'. Below these is a checkbox for 'I agree all statements in Terms of service'. A blue 'Register' button is at the bottom left of the form, and a link 'I am already member' is at the bottom right. To the right of the form is an illustration of a desk with a laptop, a potted plant, and a pink chair.

Sign up

Your Name

Your Email

Password

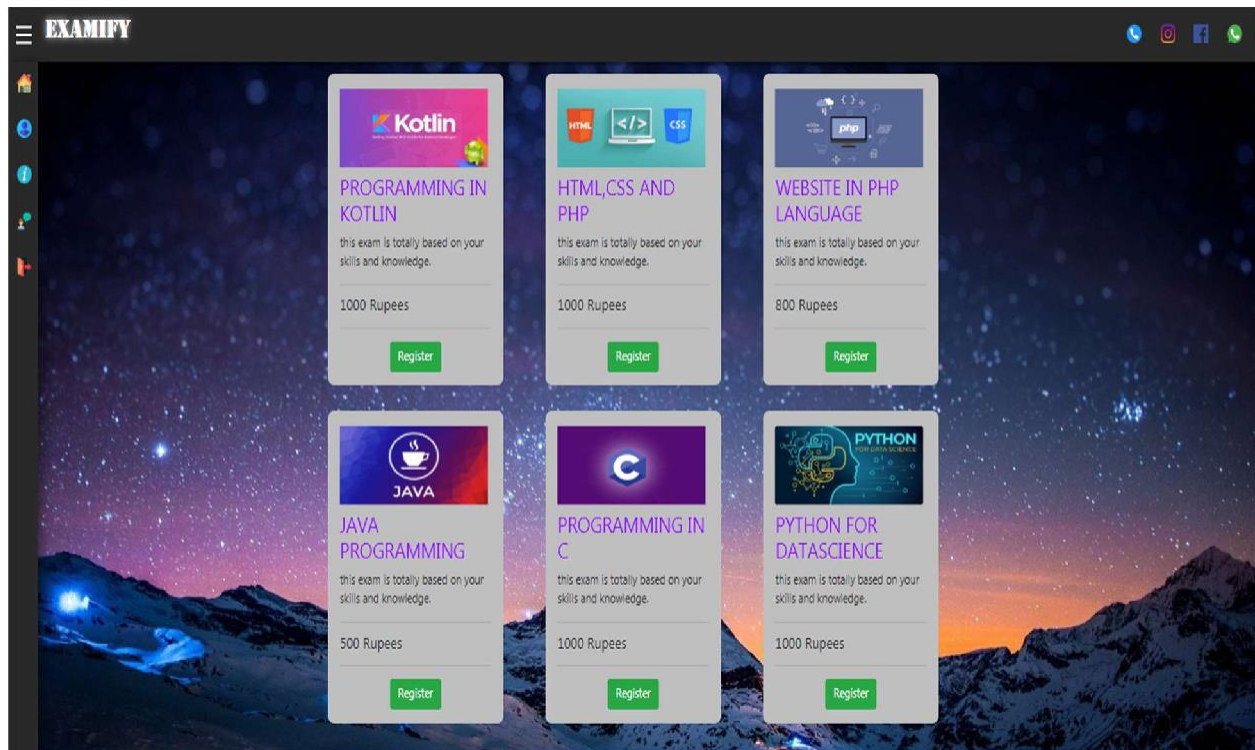
Repeat your password

☐ I agree all statements in [Terms of service](#)

[Register](#)

[I am already member](#)

HOME PAGE :

The home page has a dark, starry night sky background with a mountain range at the bottom. The top navigation bar is dark with the 'EXAMIFY' logo on the left and social media icons on the right. A sidebar on the left contains icons for home, user profile, and other features. The main content area displays six course cards in a 2x3 grid. Each card has a header with a logo and title, a description, a price, and a 'Register' button.

EXAMIFY

[Home](#) [User](#) [Profile](#) [Settings](#) [Logout](#)

Kotlin
PROGRAMMING IN KOTLIN
this exam is totally based on your skills and knowledge.
1000 Rupees
[Register](#)

HTML, CSS AND PHP
this exam is totally based on your skills and knowledge.
1000 Rupees
[Register](#)

WEBSITE IN PHP LANGUAGE
this exam is totally based on your skills and knowledge.
800 Rupees
[Register](#)

JAVA
JAVA PROGRAMMING
this exam is totally based on your skills and knowledge.
500 Rupees
[Register](#)

C
PROGRAMMING IN C
this exam is totally based on your skills and knowledge.
1000 Rupees
[Register](#)

PYTHON
PYTHON FOR DATASCIENCE
this exam is totally based on your skills and knowledge.
1000 Rupees
[Register](#)

EXAM DETAILS PAGE :





PROGRAMMING IN KOTLIN

DESCRIPTION :

Kotlin is an open-source, statically-typed programming language that supports both object-oriented and functional programming. Kotlin provides similar syntax and concepts from other languages, including C#, Java, and Scala, among many others.

EXAM DATE :

2020-08-28

EXAM CENTER :

CHENNAI TRICHY MADURAI SALEM KANYAKUMARI

REGISTRATION FEES:



REGISTRATION FEES:

1000 Rupees

CERTIFICATION:

Candidates who get a consolidated score (Assignment score + Exam Score) of 40 or above will be given a certificate. The certificate will display Elite + Gold, or Elite, or Successfully Completed. The score criteria for this is shown below.

SCORE	TYPE OF CERTIFICATE
>=90	ELITE GOLD MEDAL
60-89	SILVER MEDAL
40-59	COMPLETED THE COURSE
< BELOW 40	NO CERTIFICATE WILL BE ISSUED

For Health Research fundamentals course alone, the pass mark and certificate eligibility is 50. Certificates of Toppers in each course will display a Topper Stamp.
Topper stamp with 1%, 2% & 5% is displayed in the certificate. The logic for this is explained below.

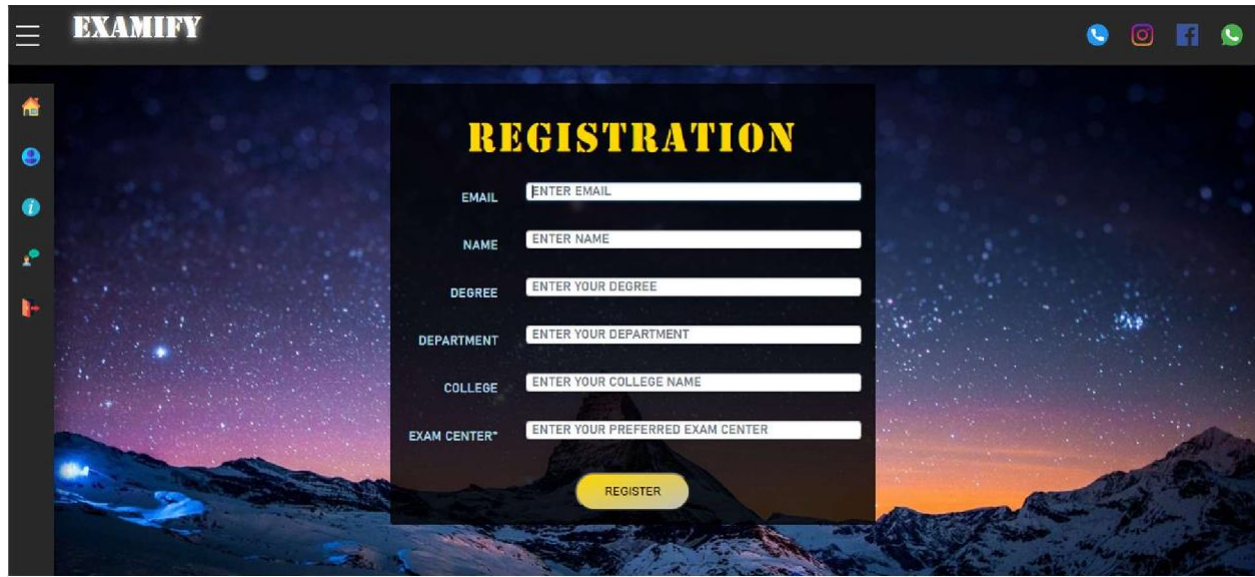
Topper Logic

- * If (certified candidates <= 10) AND Final score >= 60 --> 1 Topper
- * If (certified candidates > 10 to <= 50) AND Final score >= 60 --> 2 Toppers
- * If (certified candidates > 50 to <= 100) AND Final score >= 60 --> 5 Toppers
- * If (certified candidates > 100) AND Final score >= 60 --> 1 % of Certified candidates --> 2 % of Certified candidates --> 5 % of Certified candidates

So the Topper stamp depends on the no. of certified candidates in a course + the final score.

[REGISTER NOW](#)

EXAM REGISTRATION PAGE:



The screenshot shows the 'EXAMIFY' website's registration page. The header features the 'EXAMIFY' logo on the left and social media icons (WhatsApp, Instagram, Facebook, Telegram) on the right. A vertical sidebar on the left contains icons for home, user profile, notifications, and a shopping cart. The main content area has a dark background with a starry night sky and mountains. The title 'REGISTRATION' is displayed in large, bold, yellow letters. Below the title, there are six input fields for registration details: EMAIL, NAME, DEGREE, DEPARTMENT, COLLEGE, and EXAM CENTER*. Each field has a placeholder text 'ENTER YOUR...'. A yellow 'REGISTER' button is positioned at the bottom of the form.

REGISTRATION

EMAIL

NAME

DEGREE

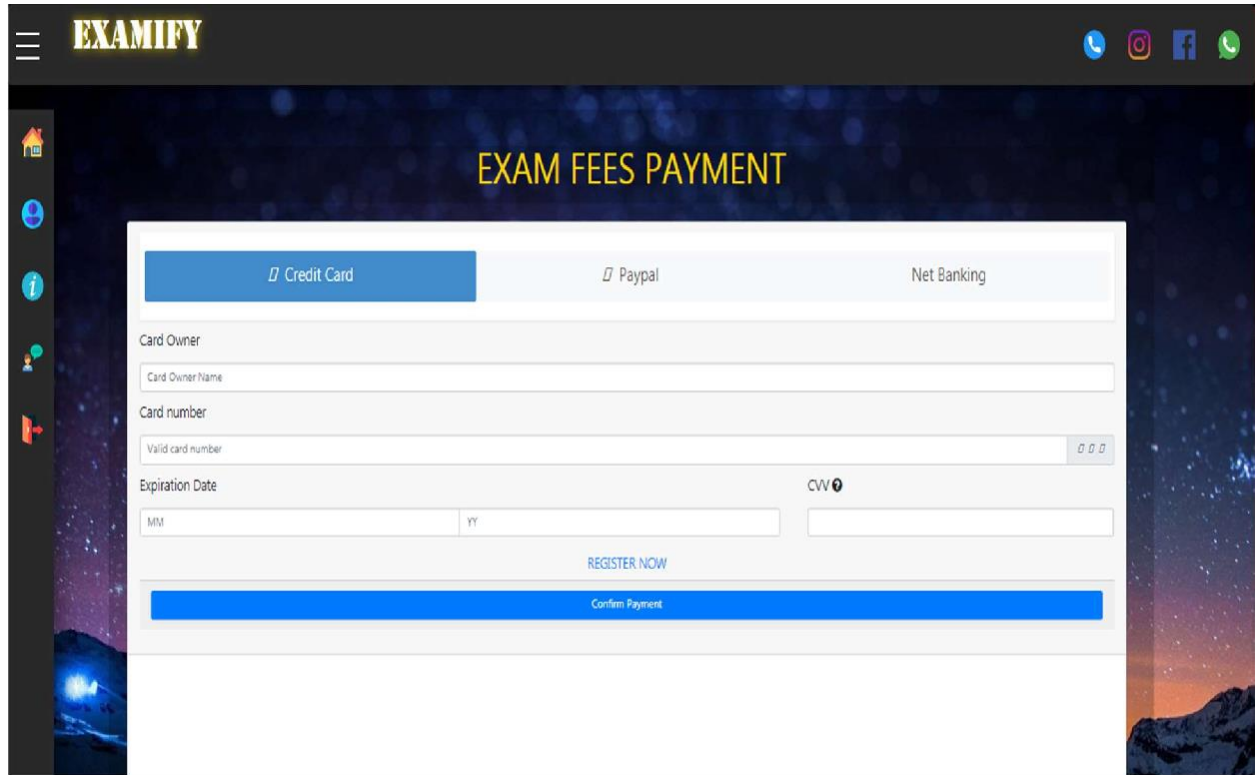
DEPARTMENT

COLLEGE

EXAM CENTER*

REGISTER

BANK PAYMENT PAGE :



The screenshot shows the 'EXAMIFY' website's exam fees payment page. The header and sidebar are identical to the registration page. The main content area has a dark background with a starry night sky and mountains. The title 'EXAM FEES PAYMENT' is displayed in large, bold, yellow letters. Below the title, there are three tabs for payment methods: 'Credit Card' (selected), 'Paypal', and 'Net Banking'. The 'Credit Card' tab is active, showing a form for card payment. The form includes fields for Card Owner Name, Card number, Expiration Date (MM and YY), and CVV. A 'REGISTER NOW' button is located below the form. At the bottom, there is a blue button labeled 'Confirm Payment'.

EXAM FEES PAYMENT

☒ Credit Card ☐ Paypal ☐ Net Banking

Card Owner

Card number

Expiration Date

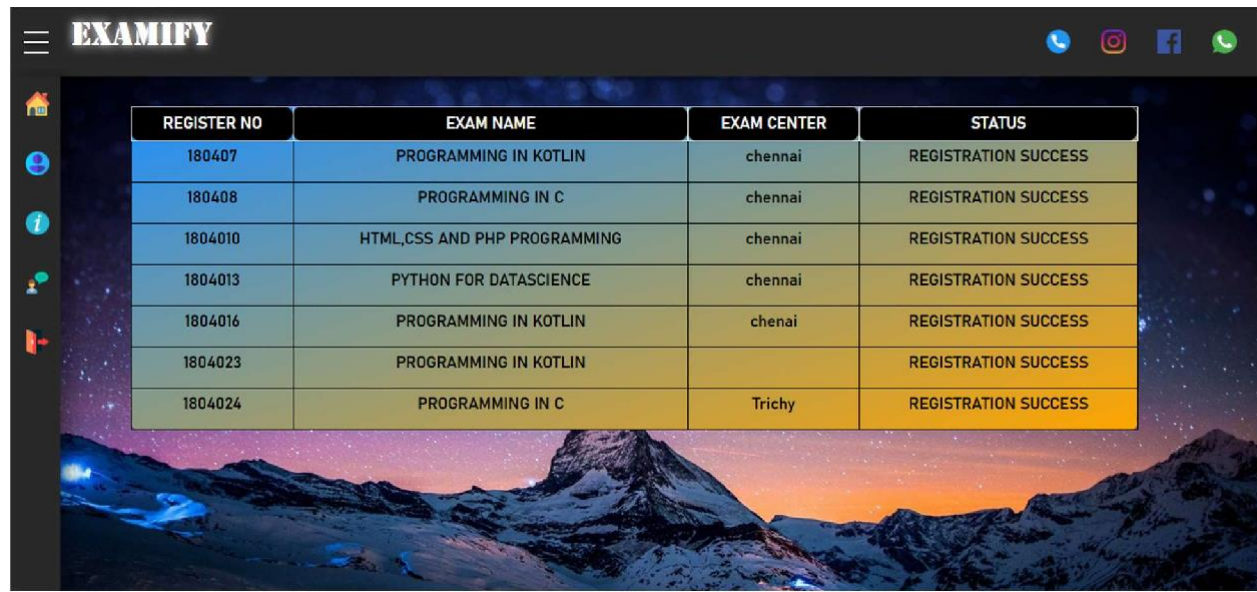
MM

CVV

REGISTER NOW

Confirm Payment

PROFILE PAGE:



The screenshot shows the EXAMIFY profile page. At the top, there is a navigation bar with the EXAMIFY logo, a hamburger menu icon, and social media icons for WhatsApp, Instagram, Facebook, and Telegram. On the left side, there is a vertical sidebar with icons for Home, Profile, Information, and Logout. The main content area features a table with the following data:

REGISTER NO	EXAM NAME	EXAM CENTER	STATUS
180407	PROGRAMMING IN KOTLIN	chennai	REGISTRATION SUCCESS
180408	PROGRAMMING IN C	chennai	REGISTRATION SUCCESS
1804010	HTML,CSS AND PHP PROGRAMMING	chennai	REGISTRATION SUCCESS
1804013	PYTHON FOR DATASCIENCE	chennai	REGISTRATION SUCCESS
1804016	PROGRAMMING IN KOTLIN	chenai	REGISTRATION SUCCESS
1804023	PROGRAMMING IN KOTLIN		REGISTRATION SUCCESS
1804024	PROGRAMMING IN C	Trichy	REGISTRATION SUCCESS

The background of the page is a scenic image of a mountain range under a starry night sky.

ABOUT PAGE :

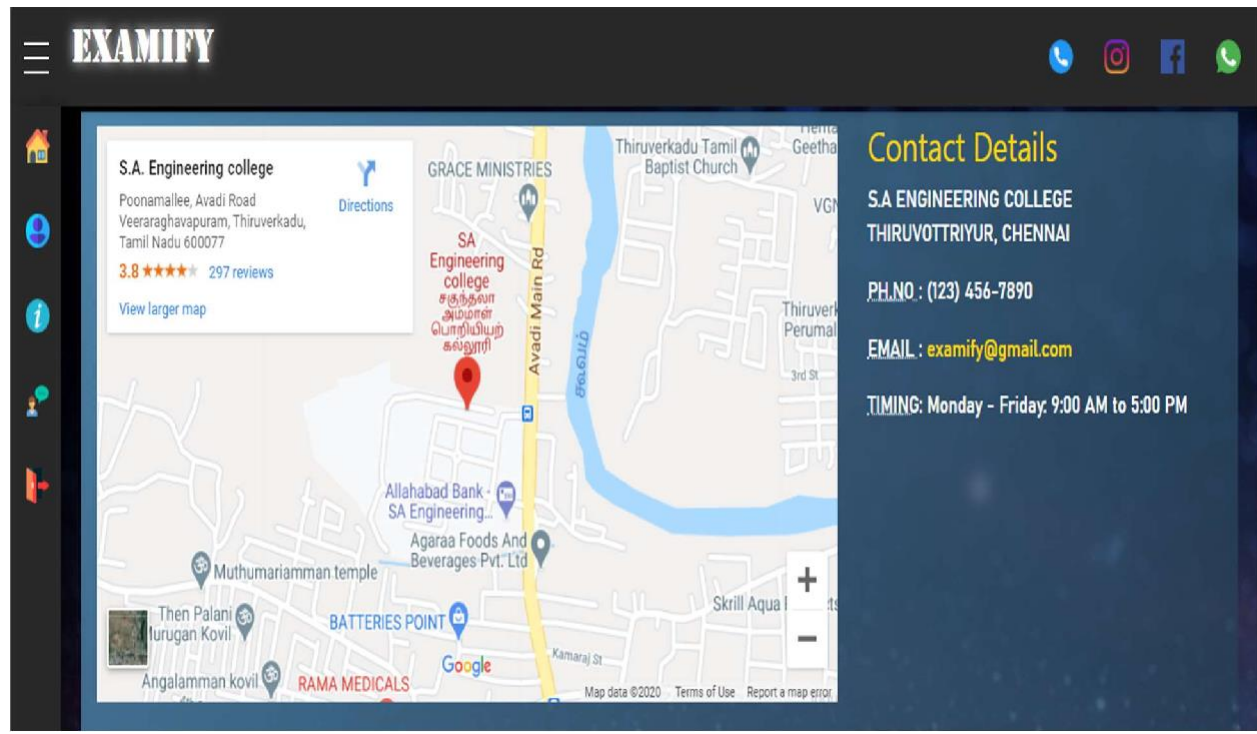


The screenshot shows the EXAMIFY about page. At the top, there is a navigation bar with the EXAMIFY logo, a hamburger menu icon, and social media icons for WhatsApp, Instagram, Facebook, and Telegram. On the left side, there is a vertical sidebar with icons for Home, Profile, Information, and Logout. The main content area features a large image of a modern building on the left and a text block on the right. The text block contains the following information:

EXAMIFY

EXAMIFY is used in the effective dispatch of registration form to all of the students. This system adopts a comprehensive approach to minimize the manual work and schedule resources, time in a cogent manner. The core of the system is to get the online registration form (with details such as name, reg.no etc,) filled by the student whose testament is verified for its genuineness by the Exam Registration System. The system also provides the student the list of exam dates. The controller will be provided with fees details which they can view in Their online interface. After all the necessary criteria has been met, the original information is added to the database and the hall ticket is sent to the student.

CONTACT US PAGE:



Send us a Message

Full Name:

Phone Number:

Email Address:

Message:

[Send Message](#)

RESULT:

Thus the mini project for Exam Registration system has been successfully executed and codes are generated.