

# Future Study Hub

## PROJECT

Future Study Hub

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For partial fulfillment of the requirements

For the Degree of Bachelor of Computer Application

B.V. Patel Institute of Computer Science,

Uka Tarsadia University.

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# Future Study Hub

## DECLARATION

We hereby declare that the project titled “Future Study Hub” is fully implemented by us. It is neither paid nor copied. Even though, later on, in case of any infringement found for this project work, we are solely responsible for the same and understand that as per UGC norms, the University can revoke the degree conferred to us.

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# Future Study Hub

## Work Sufficiency Certificate

As a guide, I assure you that the project work presented by the team is sufficient and qualitative according to the specified time duration and team size.

Guide Name: - Pooja Patel

Date:

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# Future Study Hub

## 1 Project Course Awareness: -

- 1.1 Objective:** - The system aims to help candidates prepare for the IELTS exam by offering classes, study materials, sample questions, and practice tests, enabling them to enhance their English language skills and increase their chances of success in the exam.

## 2 Project Definition Selection: -

- 2.1 Definition:** - Future Study Hub is an online educational platform that helps individuals in planning their future settlement in any country of their choice. System offers classes and provide information about countries that are good for pursuing higher education. System offers study materials, sample questions, and practice tests to help candidates prepare for each section of the IELTS exam.

### **2.1.1 Distinct functionality in each system: -**

- 1. Student Visa Guidance:** - IDP offers visa assistance to students who are planning to study abroad. This includes help with applying for visas, understanding visa requirements, and navigating the visa process.
- 2. Personalized counseling:** - LEAP SCHOLAR offers personalized counseling to students who are interested in studying abroad. The counseling service includes help with choosing a university, applying for scholarships, and preparing for the study abroad experience.
- 3. Manage Scholarship:** -IDP offers a scholarship search engine that helps students find scholarships that they are eligible for.

# Future Study Hub

## 3 Proposed System Requirement Analysis: -

### 3.1 Tools and Technology: -

#### 3.1.1 Tools: -

1. XAMPP
2. VS CODE

#### 3.1.2 Technology: -

1. PHP
2. HTML
3. CSS
4. Bootstrap
5. JavaScript
6. MySQL

**3.2 Definition:** - Future Study Hub is an online educational platform that helps individuals in planning their future settlement in any country of their choice. System offers classes and provide information about countries that are good for pursuing higher education. system offers study materials, sample questions, and practice tests to help candidates prepare for each section of the IELTS exam.

**3.3 Purpose:** - The purpose of our system, Future Study Hub, is to provide comprehensive online resources and tools for individuals preparing for the IELTS exam. We aim to equip users with study materials, practice tests, interactive learning modules, and personalized feedback to enhance their language skills and excel in the IELTS exam. Our platform strives to empower users with the knowledge and confidence they need to achieve their desired scores and pursue their academic and professional aspirations.

### 3.4 Scope: -

#### ➤ System Functionality Scope: -

1. **Expert Support:** - Access to qualified IELTS trainers for guidance, doubt clarification, and study plan development. Q&A sessions, discussion forums, and community interactions for peer learning.

# Future Study Hub

**2. Real Exam Simulations:** - Simulated exam experiences with timed tests, official instructions, and strict adherence to exam formats.

**3. Personal Achievement Dashboard:** - Each user has a personalized dashboard highlighting their achievements, progress, and earned badges.

➤ **System scope:** -

- In this semester System scope is limited to Gujarat state of India.

## **3.5 User's Functional requirements:** -

### **1. Admin:** -

- 1. User Registration and Profiles:** - Admin can create accounts, providing necessary details such as name, contact information, and preferred study goals.
- 2. Manage Users Profile:** - Administrators to oversee and modify user accounts. Administrators can access and update user information, including personal details, preferences, and access permissions, ensuring efficient management and customization of user profiles to meet individual needs.
- 3. Manage Exam Schedule:** - Users can access full-length, timed practice exams that closely mimic the format and conditions of the actual IELTS exam. This feature allows candidates to experience the exam environment and manage their time effectively.
- 4. View Feedback:** - Admin can see all student's feedbacks.

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## 2. Teacher: -

1. **User Registration and Profiles:** -Admin can create accounts, providing necessary details such as name, contact information, and preferred study goals.
2. **View Student Profile:** - Teachers can now access and review detailed profiles of their students within the platform. This functionality enables teachers to gain insights into students' progress, performance, and individual learning needs, facilitating personalized guidance and support.
3. **Manage Lesson:** - Teachers have the capability to organize and manage their lessons effectively through this feature. They can create, edit, and schedule lessons, as well as track attendance, assignments, and progress.
4. **Provide Materials:** - Teachers can upload and share educational materials, resources, content relevant to their lessons. This functionality empowers teachers to enrich the learning experience by offering additional study materials, reference documents, multimedia resources, and interactive exercises to support students' comprehension and skill development.
5. **Monitor Student Progress:** - The system will enable users to track their progress by providing performance analytics, scores, and recommendations for further improvement.
6. **View Feedback:** - Teacher can see all student's feedbacks.



# Future Study Hub

## 3. Student: -

1. **User Registration and Profiles:** -Student can create accounts, providing necessary details such as name, contact information, and preferred study goals.
2. **Access Study Materials:** - Students now have the ability to access a comprehensive repository of study materials directly from the platform. This functionality grants students access to a diverse range of educational resources, including notes, e-books, videos, and practice exercises, tailored to support their learning objectives and exam preparation. By providing convenient access to study materials, this feature enhances students' academic performance and facilitates self-paced learning.
3. **Access Learning Modules:** - Interactive modules will be available in all four sections of the IELTS exam: Listening, Reading, Writing, and Speaking.
4. **Give IELTS Practice Test:** - The system will offer online mock exams that closely resemble the actual IELTS exam format.
5. **View Own Progress:** - The system will enable users to track their progress by providing performance analytics, scores, and recommendations for further improvement.
6. **Provide Feedback:** - Users can submit their writing and speaking tasks for evaluation by IELTS instructors or tutors. They will receive detailed feedback, suggestions for improvement, and tips for achieving higher scores.

# Future Study Hub

## 3.6 Non-functional requirements: -

1. **Security:** - User data, including personal information and progress tracking, should be securely stored and protected from unauthorized access.

## 3.7 Users of the system with their characteristics: -

1. **Admin:** - These individuals would manage the platform, handle technical issues, and provide customer support. Their number might be relatively small compared to the user base.
2. **Student:** - Students are seeking IELTS exam preparation and higher education planning.
3. **Teacher:** - The teacher is responsible for creating and delivering courses. They can also grade assignments, answer student questions, and provide feedback.

### 3.7.1 Number of users: -

1. Admin
2. Teacher
3. Student

# Future Study Hub

## 4 Conceptual Diagram Design: -

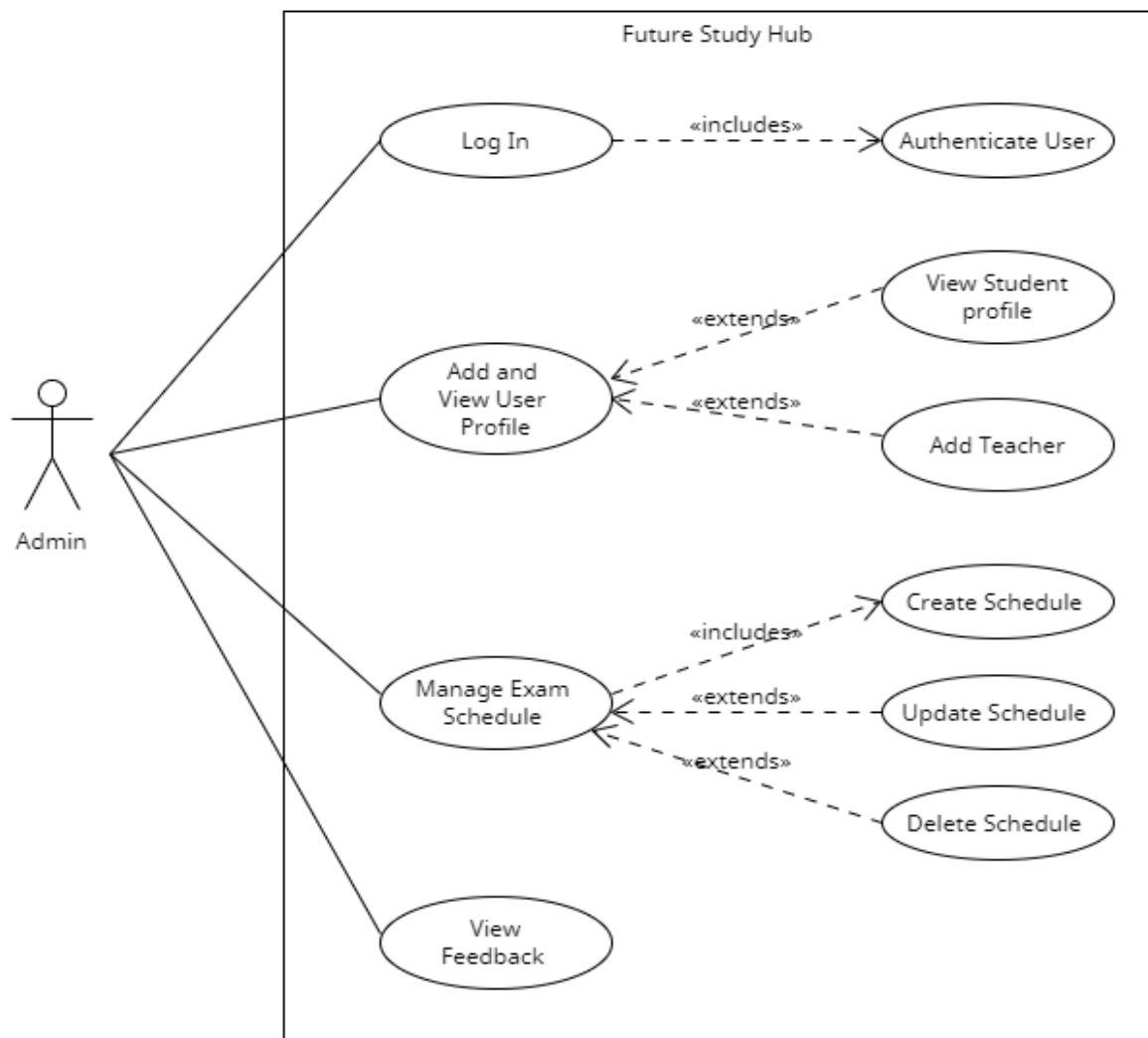
### 4.1 Use case Diagram: -

#### 4.1.1 List of Users: -

1. Admin
2. Teacher
3. Student

#### 4.1.2 Draw Use case Diagram: -

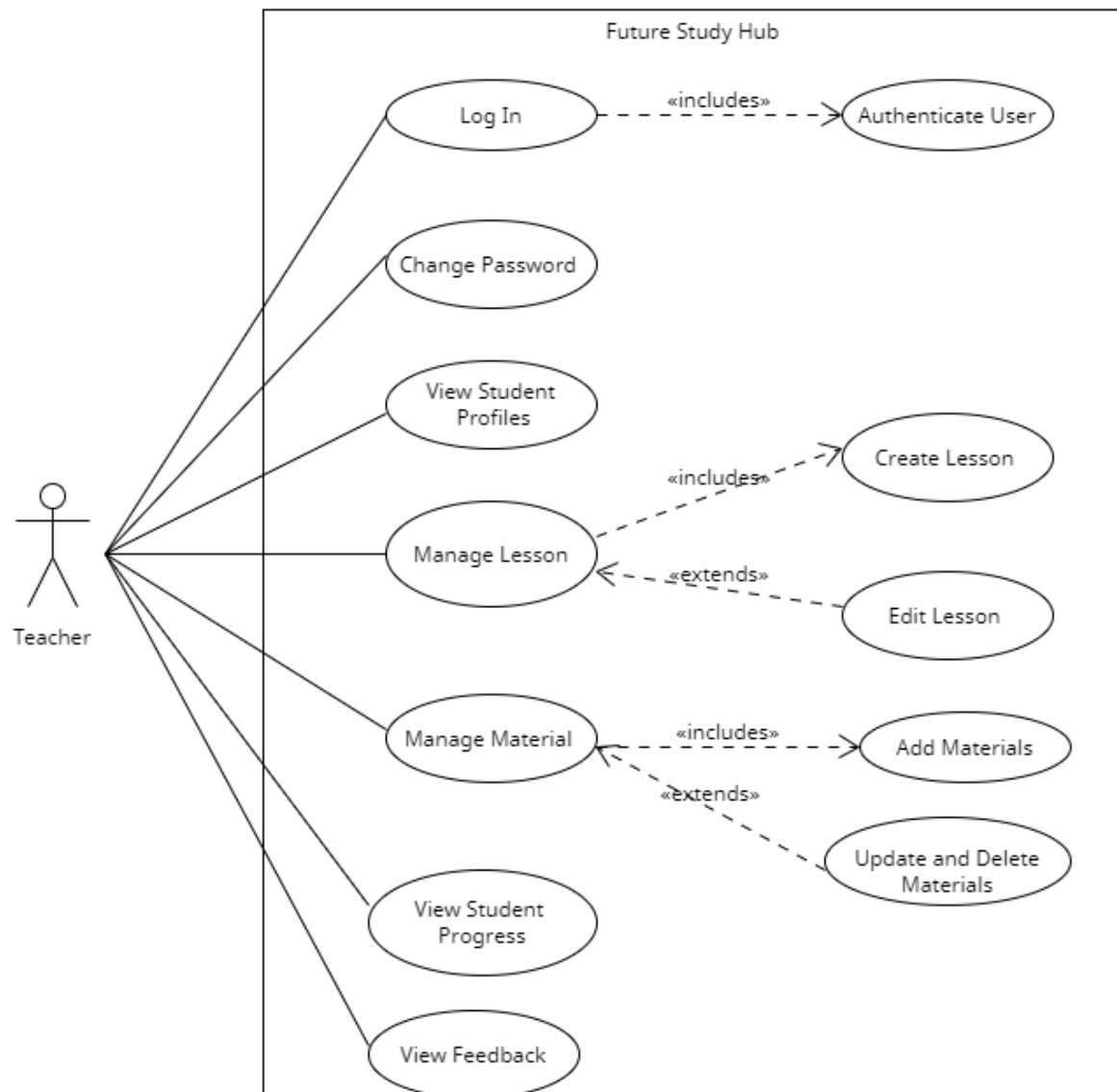
➤ Admin: -



➤ Figure 1: UCD for Admin

# Future Study Hub

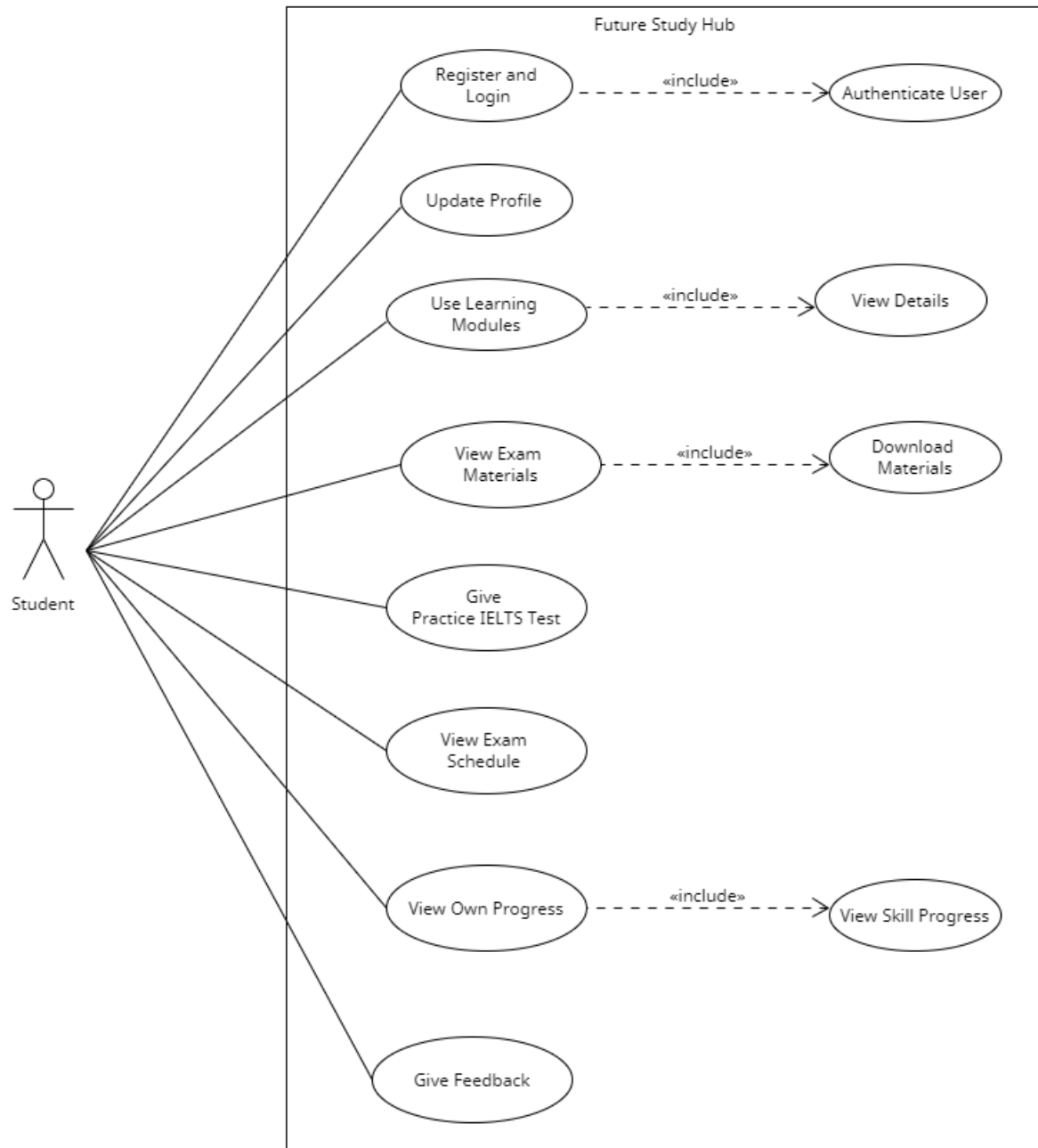
➤ Teacher: -



➤ Figure 2: UCD for Teacher

# Future Study Hub

➤ Student: -



➤ Figure 3: UCD for Student

# Future Study Hub

## 4.2 Activity Diagram: -

➤ Login: -

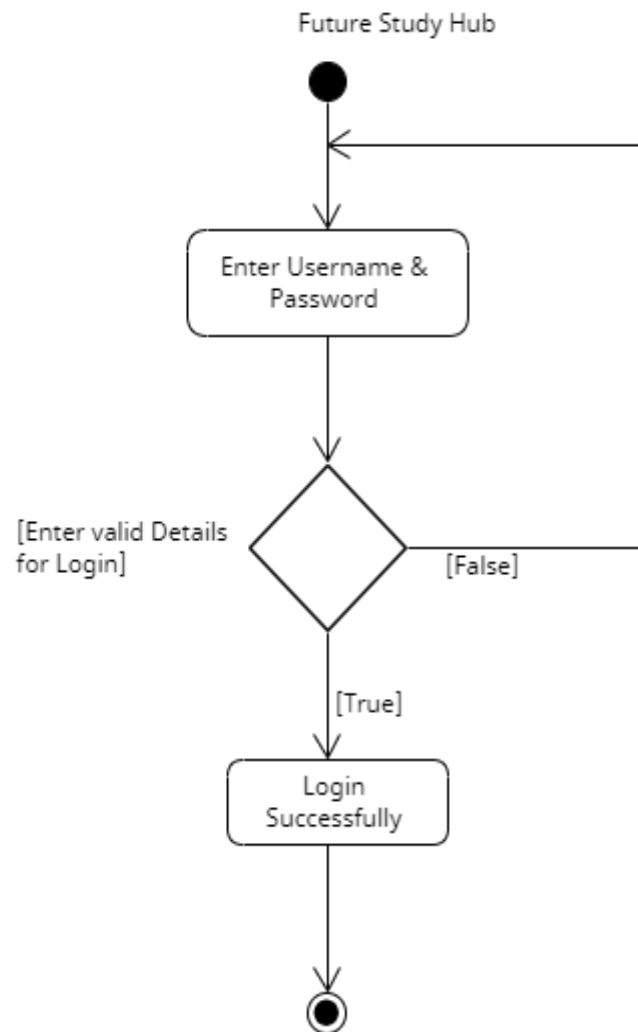


Figure 4: AD for Login

# Future Study Hub

## ➤ Registration: -

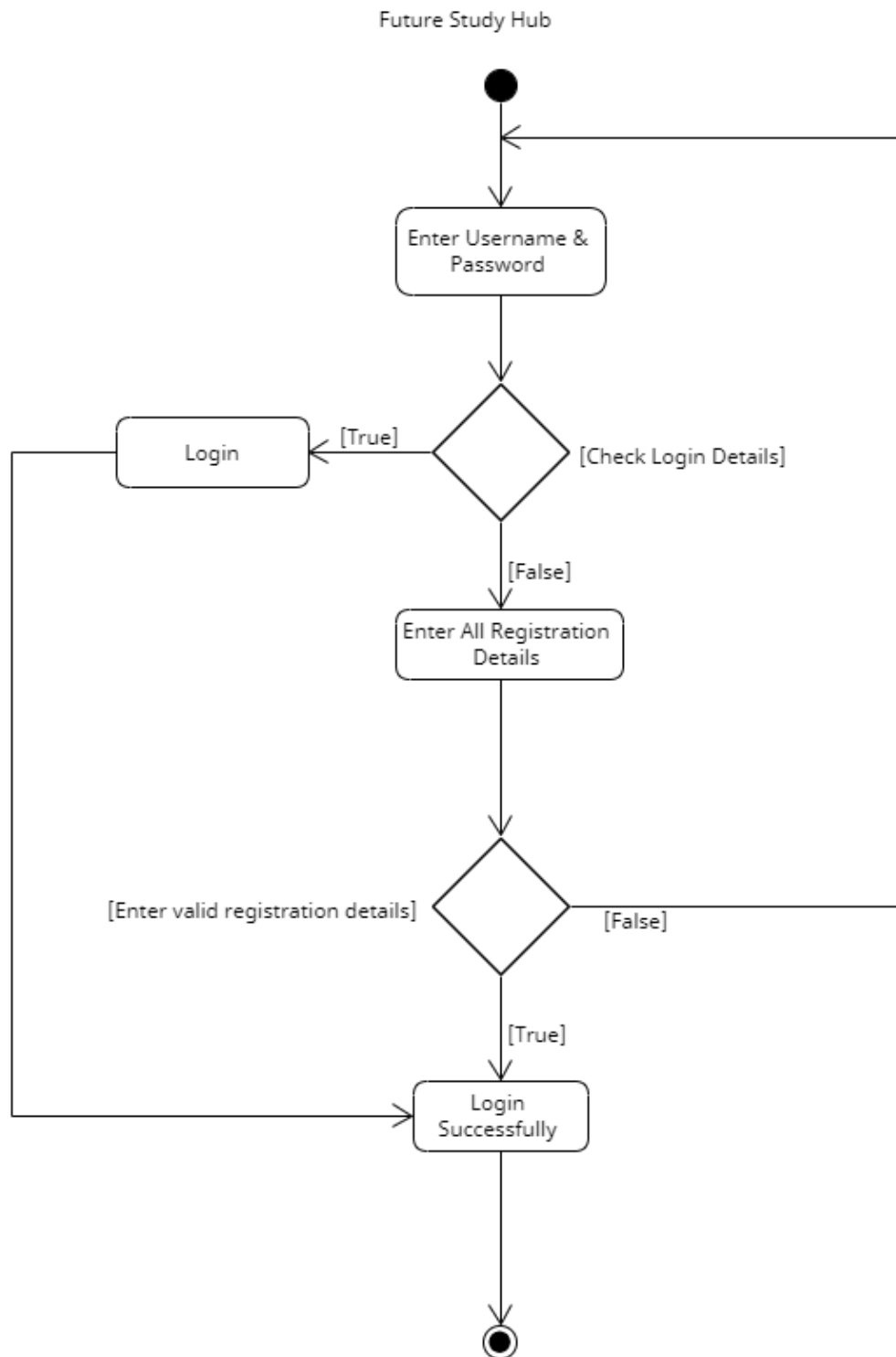


Figure 5: AD for Registration

# Future Study Hub

## ➤ Material File Upload: -

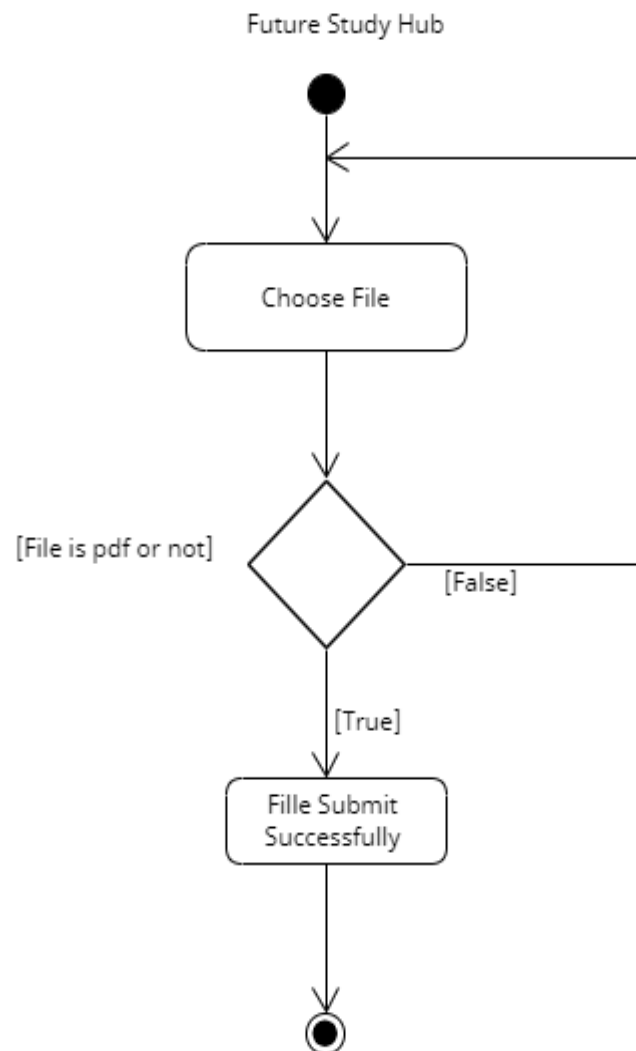


Figure 6: AD for Material File Upload



## 5 System Model: -

### 5.1 Prototyping Model Implementation for Our Project: -

**1. Model Overview:** - In the context of "Future Study Hub," a prototyping system model can be defined as a preliminary version or mock-up of the actual system, aimed at validating key functionalities, user interactions, and design aspects before proceeding to full-scale development. The prototyping system model serves as a visual representation or simulation of the final system, allowing stakeholders to provide feedback, identify potential issues, and refine requirements early in the development process.

#### **2. Reason: -**

**1. Basic Functionality Representation:** - The prototyping system model includes essential functionalities such as user registration, login, profile management, access to study materials, practice tests, feedback submission, and progress tracking. These functionalities provide a foundation for user interactions and system navigation.

**2. User Interface Design:** - The prototype features a user-friendly interface with navigation controls, input fields, buttons, and interactive elements resembling the final system's design. It focuses on usability, simplicity, and intuitiveness to enhance user experience.

**3. Limited Functionality Implementation:** - While the prototype demonstrates core functionalities, it may not fully implement backend processes or database interactions. Instead, it utilizes simulated data or simplified algorithms to mimic system behaviour and responses.

# Future Study Hub

- 4. Rapid Iterative Development:** - The prototyping system model follows an iterative development approach, allowing for quick modifications, additions, or refinements based on stakeholder feedback. It facilitates agile development practices and fosters collaboration between developers, designers, and end-users.
- 5. Feedback Collection Mechanism:** - The prototype includes mechanisms for collecting user feedback, comments, and suggestions during usability testing sessions or demonstrations. This feedback is crucial for identifying usability issues, improving user flows, and validating system requirements.

# Future Study Hub

## 6 Database Design: -

### 6.1 Table with description includes attributes, data type, size, and constraints: -

#### Admin Table

Field Name	Data Type	Constraints	Description	Example Values
admin_id	INT	Not Null, Primary Key	Unique identifier for admin	1
admin_name	VARCHAR (30)	Not Null	Name of the admin	"Admin123"
email	VARCHAR (30)	Not Null	Email address of the admin	<a href="mailto:admin@example.com">admin@example.com</a>
password	VARCHAR (15)	Not Null	Password of the admin	Admin@123

#### Module Table

Field Name	Data Type	Constraints	Description	Example Values
module_id	INT	Not Null, Primary Key	Unique identifier for Module	1
module_name	VARCHAR (10)	Not Null	Name of the Module	General
description	VARCHAR (255)		Description of the Module	General module for normal English

# Future Study Hub

## Teacher Table

Field Name	Data Type	Constraints	Description	Example Values
teacher_id	INT	Not Null, Primary Key	Unique identifier for each Teacher	1
teacher_name	VARCHAR (30)	Not Null	Name of the Teacher	"Sujal hirpara"
email	VARCHAR (50)	Not Null	Email address of the Teacher	<a href="mailto:sujal12@gmail.com">sujal12@gmail.com</a>
contact_no	INT	Not Null	Contact no of Teacher	9807654321
gender	VARCHAR (10)	Not Null	Gender of Teacher	Male
dob	DATE	Not Null	birth date of Teacher	25-03-1995
password	VARCHAR (30)	Not Null	Password of the Teacher	Student@123
module_id	INT	Foreign Key	Foreign key referencing the Module table	1
hire_date	Date Time		Date of teacher's hiring	1/15/2023

## Subject Table

Field Name	Data Type	Constraints	Description	Example Values
sub_id	INT	Not Null, Primary Key	Unique identifier for each Subject	1
sub_name	VARCHAR (10)	Not Null	Name of the Subject	Reading
module_id	INT	Foreign Key	Foreign key referencing the Module table	1
description	VARCHAR (255)		Description of the Subject	Reading in English study in this subject

# Future Study Hub

## Student Table

Field Name	Data Type	Constraints	Description	Example Values
student_id	INT	Not Null, Primary Key	Unique identifier for each student	1
student_name	VARCHAR (30)	Not Null	Name of the student	"Preet vachhani"
email	VARCHAR (50)	Not Null	Email address of the student	<a href="mailto:preet12@gmail.com">preet12@gmail.com</a>
gender	VARCHAR (10)	Not Null	Gender of Teacher	Male
contact_no	INT	Not Null	Contact no of Students	9087654321
dob	DATE	Not Null	birth date of Student	26-05-2005
password	VARCHAR (30)	Not Null	Password of the Student	Student@123
enrollment_date	Date Time		Date of enrolment	1/15/2023

## Exam Table

Field Name	Data Type	Constraints	Description	Example Values
exam_id	INT	Not Null, Primary Key	Unique identifier for each exam	1
exam_name	VARCHAR (30)	Not Null	Name of the exam	"Final Exam"
exam_date	Date Time	Not Null	Date of the exam	12/02/2024: 12:20:30
total_marks	INT	Not Null	Total marks of exam	50
passing_marks	INT		Passing marks of exam	25
description	VARCHAR (255)		Description of the Exam	Chapter 1, topic 1 exam
sub_id	INT	Foreign Key	Foreign key referencing the Sub-Subject table	1

# Future Study Hub

## Student Exam Table

Field Name	Data Type	Constraints	Description	Example Values
student_exam_id	INT	Not Null, Primary Key	Unique identifier for each student exam	1
obtaion_marks	INT	Not Null	Obtaion marks of exam	30
exam_id	INT	Foreign Key	Foreign key referencing the exam table	1
student_id	INT	Foreign Key	Foreign key referencing the student table	1
student_exam_date	Date Time	Not NULL current_timestamp()	Date of enrolment	1/15/2023

## Notice Table

Field Name	Data Type	Constraints	Description	Example Values
notice_id	INT	Not Null, Primary Key	Unique identifier for each notice entry	1
notice_title	VARCHAR (100)	Not Null	Title of the notice	" Important Update "
description	VARCHAR (255)	Not Null	Description of the notice	"Please be advised..."
teacher_id	INT	Foreign Key	Foreign key referencing the Teacher table	1
notice_date	Date Time	Not NULL current_timestamp()	Date of enrolment	1/15/2023

# Future Study Hub

## Material Table

Field Name	Data Type	Constraints	Description	Example Values
material_id	INT	Not Null, Primary Key	Unique identifier for each Material	1
material_name	VARCHAR (100)	Not Null	Name of the Material	Chapter 1 Slides, "Lab Manual"
description	VARCHAR (255)		Description of the material	Presentation slides for Chapter 1
sub_id	INT	Foreign Key	Foreign key referencing the Sub-Subject table	1
material_path	VARCHAR (255)	Not Null	Material path	

## Feedback Table

Field Name	Data Type	Constraints	Description	Example Values
feedback_id	INT	Not Null, Primary Key	Unique identifier for each feedback	1
student_id	INT	Foreign Key	Foreign key referencing the student table	1
teacher_id	INT	Foreign Key	Foreign key referencing the Teacher table	1
feedback_text	VARCHAR (255)		Textual feedback provided by the student	Great teacher!
feedback_date	Date		Date when the feedback was submitted	21-03-2022

# Future Study Hub

## Payment Table

Field Name	Data Type	Constraints	Description	Example Values
payment_id	INT	Not Null, Primary Key	Unique identifier for each payment	101
student_id	INT	Foreign Key	Foreign key referencing the student table	1
amount	DOUBLE	Not Null	Amounts of Payment	₹ 1,000.00
payment_date	DATETIME		Date and Time of the Payment	24-03-2023
method	VARCHAR (100)		Payment methods (e.g., Credit card, PayPal)	Google Pay (UPI)
status	VARCHAR (10)		Status of the payment (e.g., Paid, Pending)	SUCCESSFULL

### 6.2 Number of tables: -

- Total 11 Tables



## 7 User Interface Design

### 7.1 Screenshot of Homepage: -

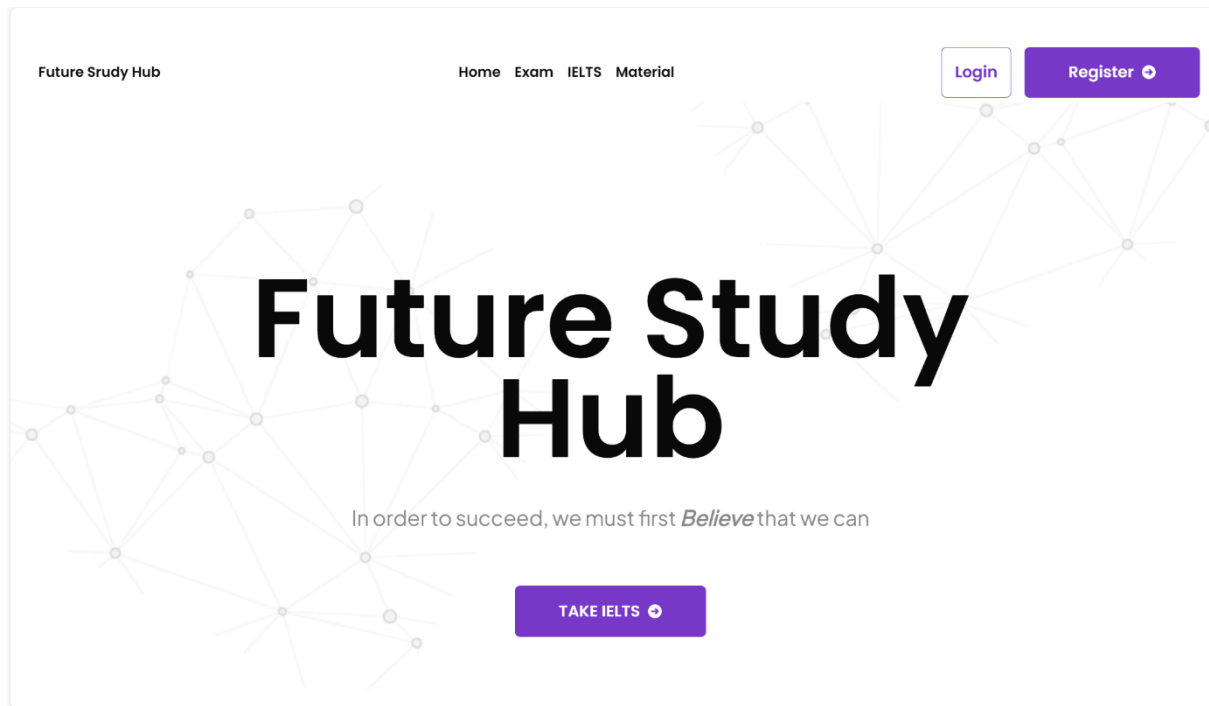


Figure 7: Home Page

**7.1.1 Used navigation control with justification:** - The navigation bar at the top of the page helps users interact with the website more easily. It has links to important sections like "Home," "Exam," "IELTS," and "Material." This makes it quick and simple for users to move around the website and find information they need. The navigation bar makes it easier for users to use the website and find what they're looking for.

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## 7.2 Screenshot of UI: -

### 1. Sign Up Page: -

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## Future Study Hub

### Registration Form

Student Name :

Email :

Date of Birth :

Password :

Contact :

Gender :

Select Gender

File Upload

Choose File

No file chosen

Submit

Already have an account? [Log in.](#)

---

Figure 8: Sign Up Page

- **Purpose of the UI: -** The purpose of the signup page for Future Study Hub is to collect essential user information, such as name, email, password, phone number, gender and file upload to create a new user account and enable access to the system services. After click submit button filled all data store in our system's database.

# Future Study Hub

- **Used control with justification: -**
  - **Text Input Fields (User Name, Email, Password, Phone No, Gender, File Upload):** - These blank spaces are where you type in important information like your name, email, and password. They are important because we need this data to set up your account.
  - **"Sign Up" Button:** - When you click on this button, it's like saying, "I'm ready!" It's the start button for signing up.
  - **Login Here Link:** - If you already have an account, you can click on this to go to the login page. It's a way for people who are already members to get back in.

# Future Study Hub

## 2. Login Page: -

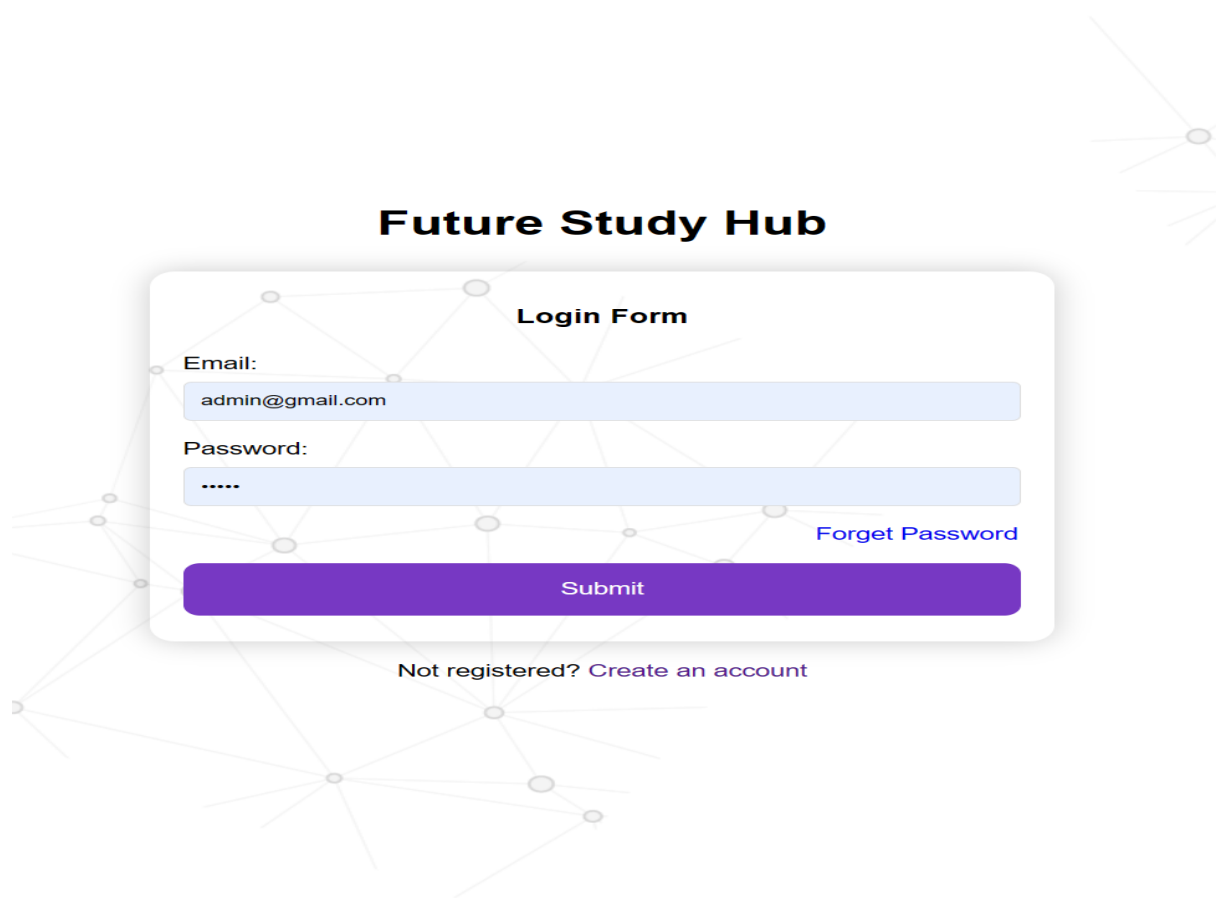


Figure 9: Login Page

- **Purpose of the UI: -** The purpose of the login page for Future Study Hub is to allow users to access their accounts by entering their email address and password, while the "Forgot Password" feature is designed to help users reset their forgotten passwords and regain access to their accounts.
- **Used control with justification: -**
  - **Email and Password Fields: -** These are where users type in their email and password. They're important because we need this information to let users log in.
  - **Submit Button: -** When users click this button, it's like saying, "I'm ready to log in." It's important because it starts the login process once they've entered their email and password.

# Future Study Hub

## 3. Course: -

### Online *Classes* For *IELTS* Learning.

*Score higher, go farther! Elevate your IELTS with a tailored course for Listening, Reading, Writing, Speaking. Achieve academic and immigration goals.*

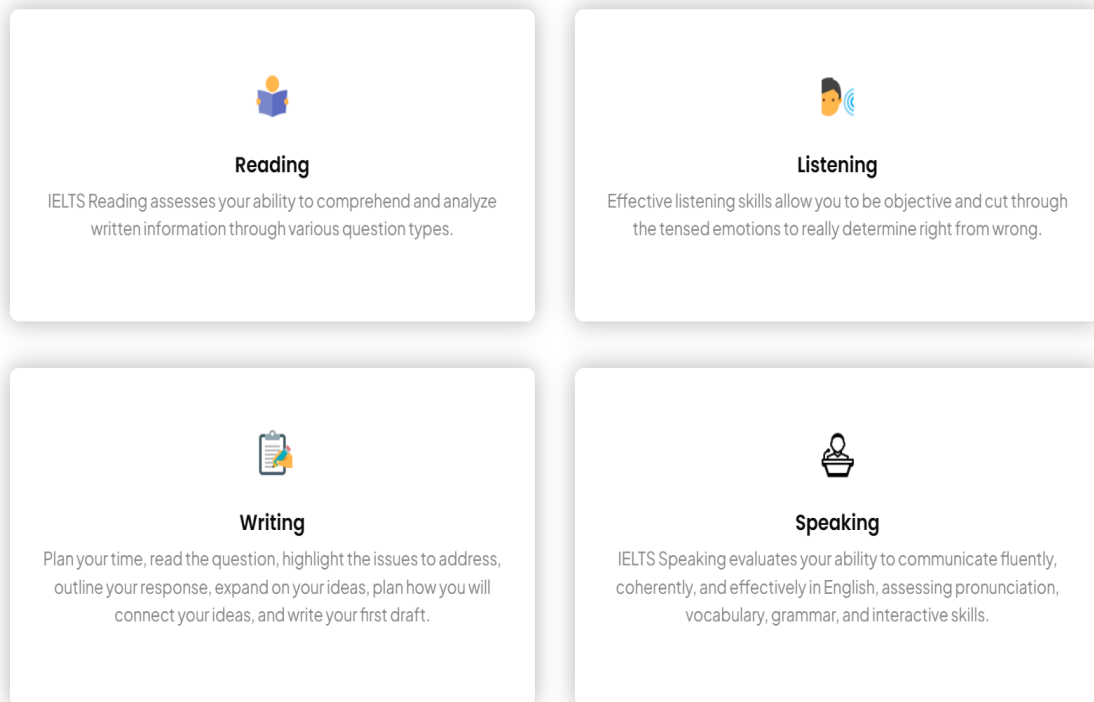


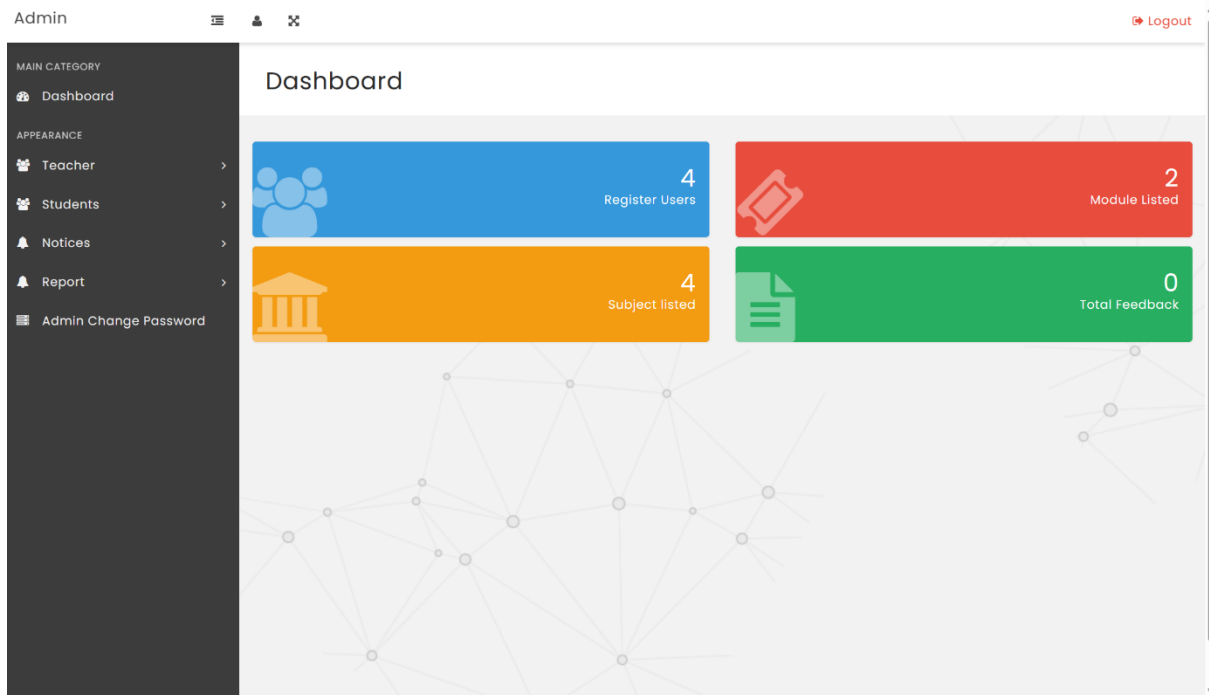
Figure 10: Courses

- **Purpose of the UI: -** The purpose of subjects is providing a user-friendly interface for managing academic and general subjects efficiently. It offers features like to select subject and open that subject along with essential details such as subject name, description, and associated modules.

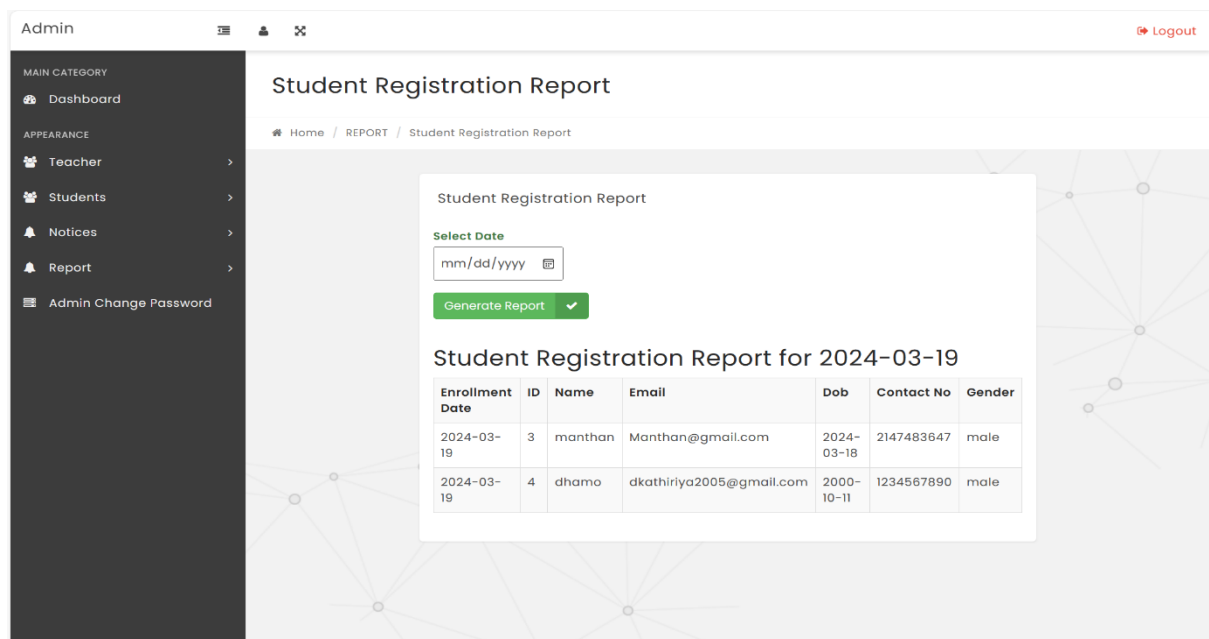
# Future Study Hub

## 8 Dashboard: -

### ➤ Admin Dashboard: -



### ➤ Student Registration Report Date Wise: -



# Future Study Hub

➤ Student Registration Report Date Wise: -

Admin

Logout

MAIN CATEGORY

Dashboard

APPEARANCE

Teacher

Students

Notices

Report

Admin Change Password

Student Registration Report

Home

REPORT

Student Registration Report

Student Registration Report

Start Date:

mm/dd/yyyy

End Date:

mm/dd/yyyy

Generate Report

Student Registration Report from 2024-03-18 to 2024-03-19

Date	Registrations Count
2024-03-18	1
2024-03-19	2

# Future Study Hub

## 9 Test Case: -

- Add To Material Test Case: -

	Example 1	Example 2	Example 3	Example 4
<b>Test Case Id</b>	T_01	T_01	T_01	T_01
<b>Test Case Summary</b>	Add Materials	Add Materials	Add Materials	Add Materials
<b>Related Requirement</b>	RS001	RS002	RS003	RS004
<b>prerequisites</b>	1. XAMPP	1. XAMPP	1. XAMPP	1. XAMPP
<b>Test Step</b>	1. Tester select Material. 2. Tester click on add Material Button for add material. 3. Tester view, update, delete material.	1. Tester select Material. 2. Tester click on add Material Button for add material. 3. Tester view, update, delete material.	1. Tester select Material. 2. Tester click on add Material Button for add material. 3. Tester view, update, delete material.	1. Tester select Material. 2. Tester click on add Material Button for add material. 3. Tester view, update, delete material.
<b>Test Data</b>	1. Selected Material add Successfully. 2. On click on add button material add. 3. Upload materials show and perform any operation on that like update or delete.	1. Selected Material not add. 2. On click on add button material add. 3. Upload materials show and perform any operation on that like update or delete.	1. Selected Material not add. 2. On click on add button material not add. 3. Upload materials show and perform any operation on that like update or delete.	1. Selected Material not add. 2. On click on add button material add. 3. Upload materials not show and not perform any operation on that like update or delete.
<b>Expected Result</b>	Add material show and perform operations on them like update or delete.	Add material show and perform operations on them like update or delete.	Add material show and perform operations on them like update or delete.	Add material show and perform operations on them like update or delete.
<b>Actual Result</b>	Add material show and perform operations on them like update or delete.	Material was not selected that's why not add.	Add button not work so that material not add	Uploaded materials not work update or delete operation.
<b>Status</b>	Pass	Fail	Fail	Fail



# Future Study Hub

- **Generate Report: -**

	Example 1	Example 2	Example 3	Example 4
<b>Test Case Id</b>	T_01	T_01	T_01	T_01
<b>Test Case Summary</b>	Generate Report.	Generate Report.	Generate Report.	Generate Report.
<b>Related Requirement</b>	RS001	RS002	RS003	RS004
<b>Prerequisites</b>	1. XAMPP	1. XAMPP	1. XAMPP	1. XAMPP
<b>Test Step</b>	1. Tester select date. 2. Tester click on generate report button. 3. Tester view selected date report.	1. Tester select date. 2. Tester click on generate report button. 3. Tester view selected date report.	1. Tester select date. 2. Tester click on generate report button. 3. Tester view selected date report.	1. Tester select date. 2. Tester click on generate report button. 3. Tester view selected date report.
<b>Test Data</b>	1. Date select. 2. click on generate button report generated. 3. selected date report show.	1. Date not select. 2. click on generate button report generated. 3. selected date report show.	1. Date select. 2. click on generate button report not generated. 3. selected date report show.	1. Date select. 2. click on generate button report generated. 3. selected date report not show.
<b>Expected Result</b>	Click on generate button selected date report show.	Click on generate button selected date report show.	Click on generate button selected date report show.	Click on generate button selected date report show.
<b>Actual Result</b>	Click on generate button selected date report show.	Date not selected that's why click on generate button report not show.	Click on generate button report not generated.	Selected date not any data in database that's why not report show.
<b>Status</b>	Pass	Fail	Fail	Fail

# Future Study Hub

- **Feedback: -**

	Example 1	Example 2	Example 3	Example 4
<b>Test Case Id</b>	T_01	T_01	T_01	T_01
<b>Test Case Summary</b>	submit feedback	submit feedback	submit feedback	submit feedback
<b>Related Requirement</b>	RS001	RS002	RS003	RS004
<b>Prerequisites</b>	1. XAMPP	1. XAMPP	1. XAMPP	1. XAMPP
<b>Test Step</b>	1. tester write feedback 2. tester submit feedback tester see feedback that submitted successfully	1. tester write feedback 2. tester submit feedback tester see feedback that submitted successfully	1. tester write feedback 2. tester submit feedback tester see feedback that submitted successfully	1. tester write feedback 2. tester submit feedback tester see feedback that submitted successfully
<b>Test Data</b>	1. feedback is not written 2. submit button is work 3. show feedback on admin	1. feedback written successfully 2. submit button is not work 3. show feedback on admin	1. feedback written successfully. 2. submit button work 3. feedback not show on admin	1. feedback written successfully. 2. submit button is work 3. show feedback on admin
<b>Expected Result</b>	Show feedback to admin	Show feedback to admin	Show feedback to admin	Show feedback to admin
<b>Actual Result</b>	feedback not show	feedback not submit on click on button	admin not see feedback	Show feedback
<b>Status</b>	Pass	Fail	Fail	Fail