

EDUCATIONAL PERFORMANCE TRACKER

*A Socially Relevant Project Report
Submitted to*

Jawaharlal Nehru Technological University-A, Anantapur

*In partial fulfilment of the requirements
For the award of the degree of*

BACHELOR OF TECHNOLOGY

In

COMPUTER SCIENCE AND ENGINEERING

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2019-2023

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CERTIFICATE

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DECLARATION

We hereby declare that the project titled “**EDUCATIONAL PERFORMANCE TRACKER**” is a genuine project work carried out by us, in **B. Tech (Computer Science and Engineering)** degree course of **Jawaharlal Nehru Technology University-A, Anantapur** and has not been submitted to any other course or university for the award of four degree by us.

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CONTENTS

CHAPTER NO	NAME OF THE CHAPTER	PAGE NO
CHAPTER 1	INTRODUCTION	
1.1	Introduction	1
1.2	Existing system	2
1.3	Disadvantages of Existing system	2
1.4	Proposed System	3
CHAPTER 2	ANALYSIS	
2.1	Introduction	4
2.2	Software Requirement Specification	4
2.2.1	User requirement	4
2.2.2	Software requirement	4-6
2.2.3	Hardware requirement	6
2.3	Flowcharts	7
CHAPTER 3	DESIGN	
3.1	Introduction	8
3.2	DFD / ER diagram	8-10
3.3	Module design and organization	12

CHAPTER 4	IMPLEMENTATION & RESULTS	
4.1	Introduction	13
4.2	Explanation of Key Functions	14
4.3	Method of Implementation	14
4.3.1	Output Screens	15-21
CHAPTER 5	VALIDATION	
5.1	Introduction	22
5.2	Design of test cases and scenarios	22
5.3	Validation	22
CHAPTER 6	SAMPLE SOURCE CODE	23-27
CHAPTER 7	CONCLUSION & FUTURE ENHANCEMENT	28
CHAPTER 8	BIBLIOGRAPHY	29
8.1	References	
8.2	Websites	

LIST OF FIGURES

S.NO	FIG NO	FIGURE NAME	PAGE NO
1	4.2.1.1	Login page for admin	14
2	4.2.1.2	Login page for students	15
3	4.2.1.3	Student page	16
4	4.2.1.4	Admin direction page	17
5	4.2.1.5	Add student	18
6	4.2.1.6	Edit/remove student	19-20
7	4.2.1.7	Update Student	20-21

LIST OF TABLES

S.NO	TABLE NO	TABLE NAME	PAGE NO
1	3.2.1	Data flow diagram symbols	8
2	3.2.2	ER diagram symbols	11

ABBREVIATIONS

- **DFD:** Data Flow Diagram
- **HTML:** Hyper Text Markup Language
- **PHP:** Hypertext Preprocessor
- **ER:** Entity Relationship

ABSTRACT

EDUCATIONAL PERFORMANCE TRACKER

Educational Performance Tracker is a web-based Application for Educational institutions to track their student's academic performance and providing the same to their students. It saves information such as a student's grades of previous years and attendance at a centralized student database and analyses them.

To ensure that educational activities are going in the Right direction & to fulfil the purpose of education, an institution will have to track their student's progress. This application enables them to do so easily. Students can learn about themselves and improve by doing so through this application. Here we are offering constructive feedback, and continuous evaluation of performance can prove to be the turning point in the life of a student.

CHAPTER 1: INTRODUCTION

1.1. INTRODUCTION:

The login portals that are currently being used by any educational institute is very simple with only a single option for the students to view their results and basically nothing else. These types of portals are not very helpful to either the student or the educational institutions who want to improve their performance.

To provide a way for educational institutions to monitor their student's performance and for the students to know their academic performance and growth over the years is the reason for the making of this web site.

By offering constructive feedbacks to the students based on their performance, we are building a place for them to monitor their progress and improve themselves.

.

1.2. EXISTING SYSTEM:

In the College Login portal, Students can only view their exam results. Students are not getting the proper idea to improve their academic performance. Students are not using their profiles regularly as there is only a results portal. No further feedback and analysis on performance are provided.

1.3-DISADVANTAGES OF EXISTING SYSTEM

- In existing system remaining student's progress is not calculated.
- Student's growth trajectory cannot be seen.
- Feedbacks are not available in Existing system.

1.4. PROPOSED SYSTEM:

- A web-page by using browser, for educational institutions that allows tracking student academic performance. This web provides users with access to grading dashboards. Students can review such data as the overall curriculum progress, individual average grades, attendance, grade by subject, and others by using the graph analysis. It enables the students to fetch the required data at any given instant. Through graph analysis we'll provide instructions to grow the students in both attendance and studies.
- Learning analytics, discriminative and generative classification models are applied to predict whether a student will be able to complete his degree or not. Graphical analytical results show that proposed method significantly outperforms existing methods due to exploitation of student's information feature sets.

1.5-ADVANTAGES OF PROPOSED SYSTEM

- Providing student's progress over the past few years through the website.
- Feedback based on their performance in each semester.

CHAPTER 2: ANALYSIS

2.1 INTRODUCTION:

- The student performance analysis system provides an easy way for students in finding their academic attendance report and marks/percentage details along with their progress shown using a graph.
- All the details of student's attendance and marks are added by the admins. Students can use the credentials provided by their institute to login, view attendance, marks in graph-based format, and get a feedback.
- Teachers can login, add new students to the database, and are able to remove a student from the database if necessary and they can also edit a student's info. Basically, this system can help to maintain and manage the records of students, and help both the students and teachers.

2.2 SOFTWARE REQUIREMENT SPECIFICATION:

2.2.1 USER REQUIREMENT

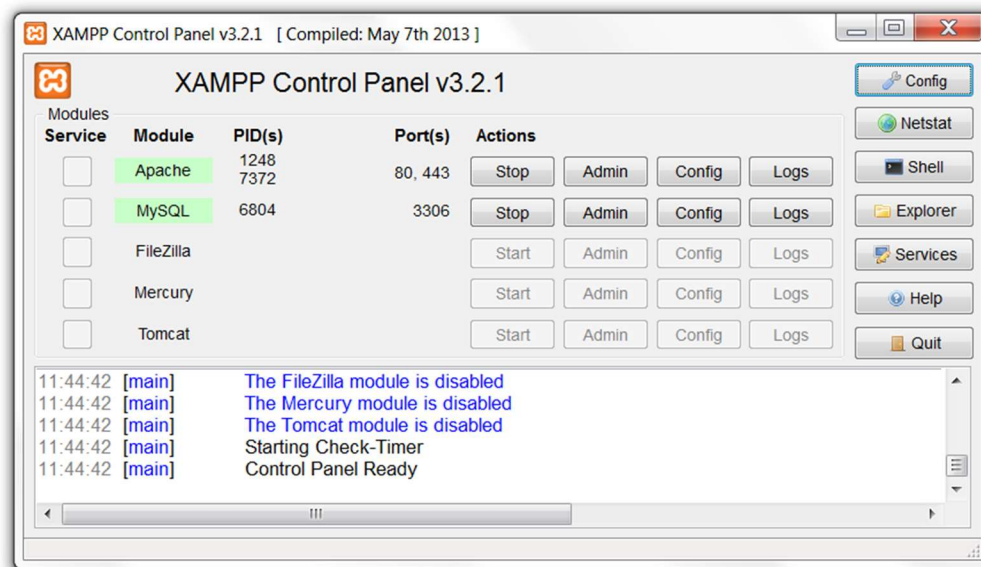
As we know that here the user requirements only two things. user need to go to the website with the specified link that we already provided and also, he needs internet resource to access the Website and with these two things user can easily access the website designed for career guidance.

The main thing in this project is only the user may provide their login details to enter the case details which they need to complaint and a proper detail of the case should be provided to the admin.

2.2.2 Software requirement:

- XAMPP Control panel
- MYSQL
- Any web browser
- Languages: HTML, CSS, PHP

XAMPP Control panel:



XAMPP is the most popular PHP development environment

XAMPP is a completely free, easy to install Apache distribution containing MariaDB, PHP, and Perl. The XAMPP open-source package has been set up to be incredibly easy to install and to use.

XAMPP is a compilation of free software (comparable to a Linux distribution), it's free of charge and it's free to copy under the terms of the GNU General Public Licence. But it is only the compilation of XAMPP that is published under GPL. Please check every single licence of the contained products to get an overview of what is, and what isn't, allowed. In the case of

commercial use please take a look at the product licences (especially MySQL), from the XAMPP point of view commercial use is also free.

MySQL:

The SQL part of “MySQL” stands for “Structured Query Language”. SQL is the most common standardized language used to access databases. Depending on your programming environment, you might enter SQL directly (for example, to generate reports), embed SQL statements into code written in another language, or use a language-specific API that hides the SQL syntax.

MySQL Server was originally developed to handle large databases much faster than existing solutions and has been successfully used in highly demanding production environments for several years. Although under constant development, MySQL Server today offers a rich and useful set of functions. Its connectivity, speed, and security make MySQL Server highly suited for accessing databases on the Internet.

What is MySQL database used for?

MySQL is a relational database management system based on SQL – Structured Query Language. The application is used for a wide range of purposes, including data warehousing, e-commerce, and logging applications.

HTML & CSS:

HTML (Hypertext Markup Language) is used to create the actual content of the page, such as written text, and **CSS** (Cascade Styling Sheets) is responsible for the design or style of the website, including the layout, visual effects and background colour.

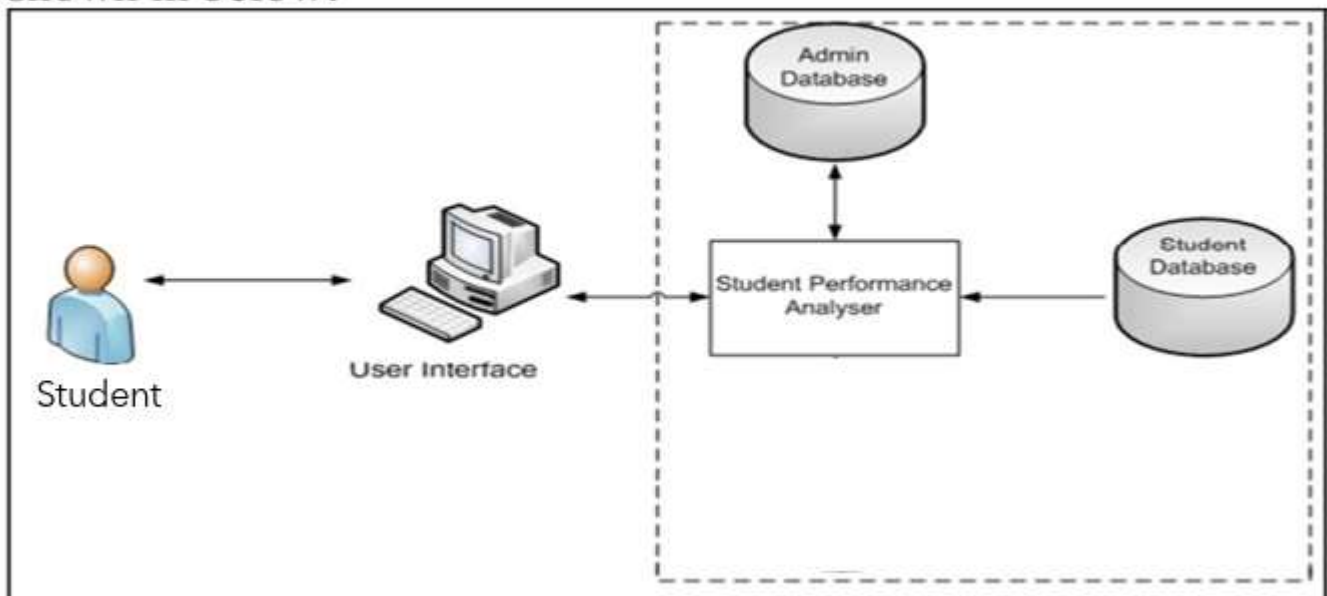
In the case of HTML, markup instructions found within a Web page relay the structure of the document to the browser software. For example, if you want to emphasize a portion of text, you enclose it within the tags *and*, as shown here: *This is important text!*

2.2.3-Hardware Requirements

- Laptop or Personal Computer
- Configuration of system
 - Personal Computer or Laptop
 - Windows Version: 8
 - Installed Memory: 4GB
 - ROM : 64GB
 - Processor : Intel Core i3 or higher

2.3 Flowcharts:

The proposed system architecture is designed as shown in below:



CHAPTER 3: DESIGN

3.1 INTRODUCTION:

Design is the process of defining the architecture, components, modules, interfaces, and data for a system to satisfy specified requirements. One could see it as the application of systems theory to product development. There is some overlap with the disciplines of systems analysis, systems architecture and systems engineering. If the broader topic of product development "blends the perspective of marketing, design, and manufacturing into a single approach to product development, then design is the act of taking the marketing information and creating the design of the product to be manufactured. Systems design is therefore the process of defining and developing systems to satisfy specified requirements of the user.

3.2 DFD / ER Diagrams:

DATA FLOW DIAGRAMS:

A full description of a system consists of a set of data flow diagrams.

1. The DFD is also called as bubble chart. It is a simple graphical formalism that can be used to represent a system in terms of input data to the system, various processing carried out on this data, and the output data is generated by this system.
2. The data flow diagram (DFD) is one of the most important modelling tools. It is used to model the system components. These components are the system process, the data used by the process, an external entity that interacts with the system and the information flows in the system.
3. DFD shows how the information moves through the system and how it is modified by a series of transformations. It is a graphical technique that depicts information flow and the transformations that are applied as data moves from input to output.

4. DFD is also known as bubble chart. A DFD may be used to represent a system at any level of abstraction. DFD may be partitioned into levels that represent increasing information flow and functional detail.

DATA FLOW DIAGRAM SYMBOLS:






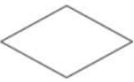
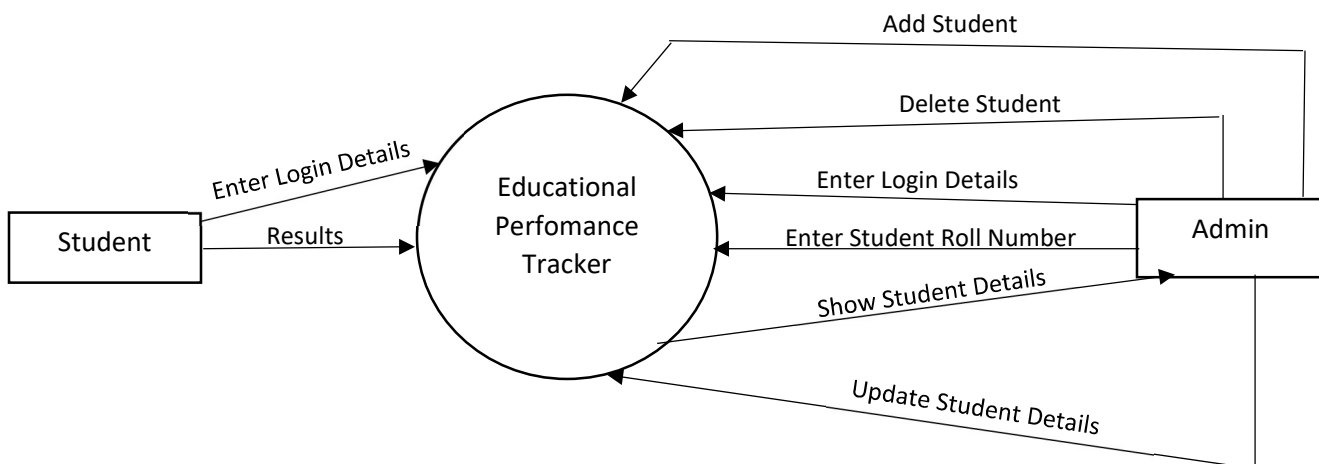
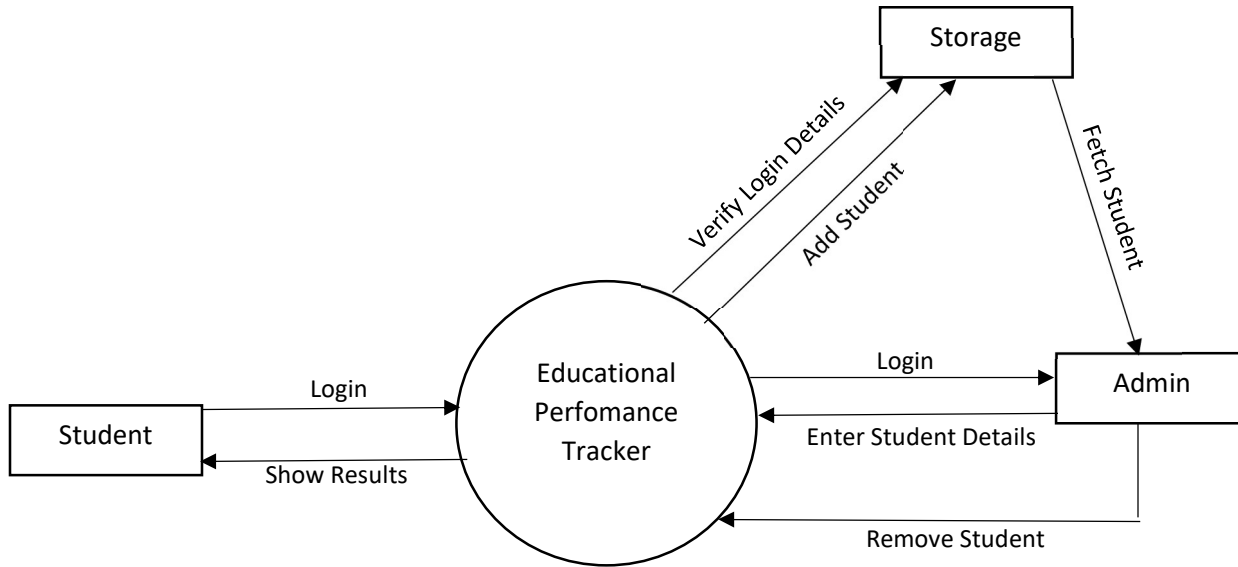
SYMBOLS	DESCRIPTION
	A parallelogram is a data object, often referred to as the I/O shape shows the inputs to and Outputs from a process
	An arrow identifies the data flow.
	Rectangle is also known as process. Flowchart process object is used to illustrate a process, action or an operation
	A square defines a source(originator)or destination of system data
	The terminated is used to show where your flow begins or ends
	❖ Diamond is a decision object is represented as a diamond. This object is always used in a process flow to as a question

Table 3.2.1: Data flow diagram symbols.

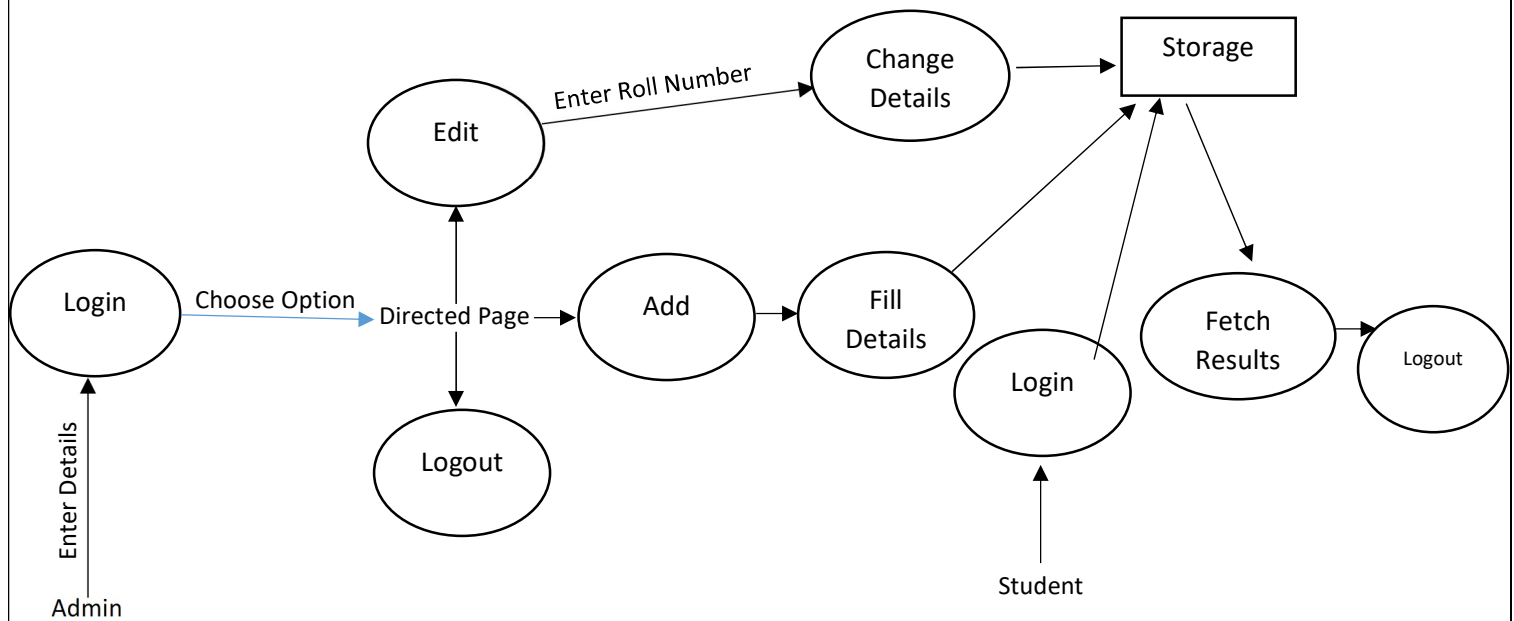
Level 0:



Level 1:



Level 2:



ENTITY RELATIONSHIP(ER):

ER Diagram stands for Entity Relationship Diagram, also known as ERD is a diagram that displays the relationship of entity sets stored in a database. In other words, ER diagrams help to explain the logical structure of databases. ER diagrams are created based on three basic concepts: entities, attributes and relationships. The ER Model represents real-world entities and the relationships between them. Creating an ER Model in DBMS is considered as a best practice before implementing your database. Entity Relationship Diagram Symbols & Notations mainly contains three basic symbols which are rectangle, oval and diamond to represent relationships between elements, entities and attributes. There are some sub elements which are based on main elements in ERD Diagram. ER Diagram is a visual representation of data that describes how data is related to each other using different ERD Symbols and Notations.

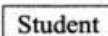
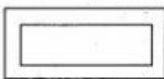


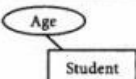
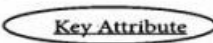

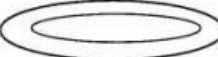
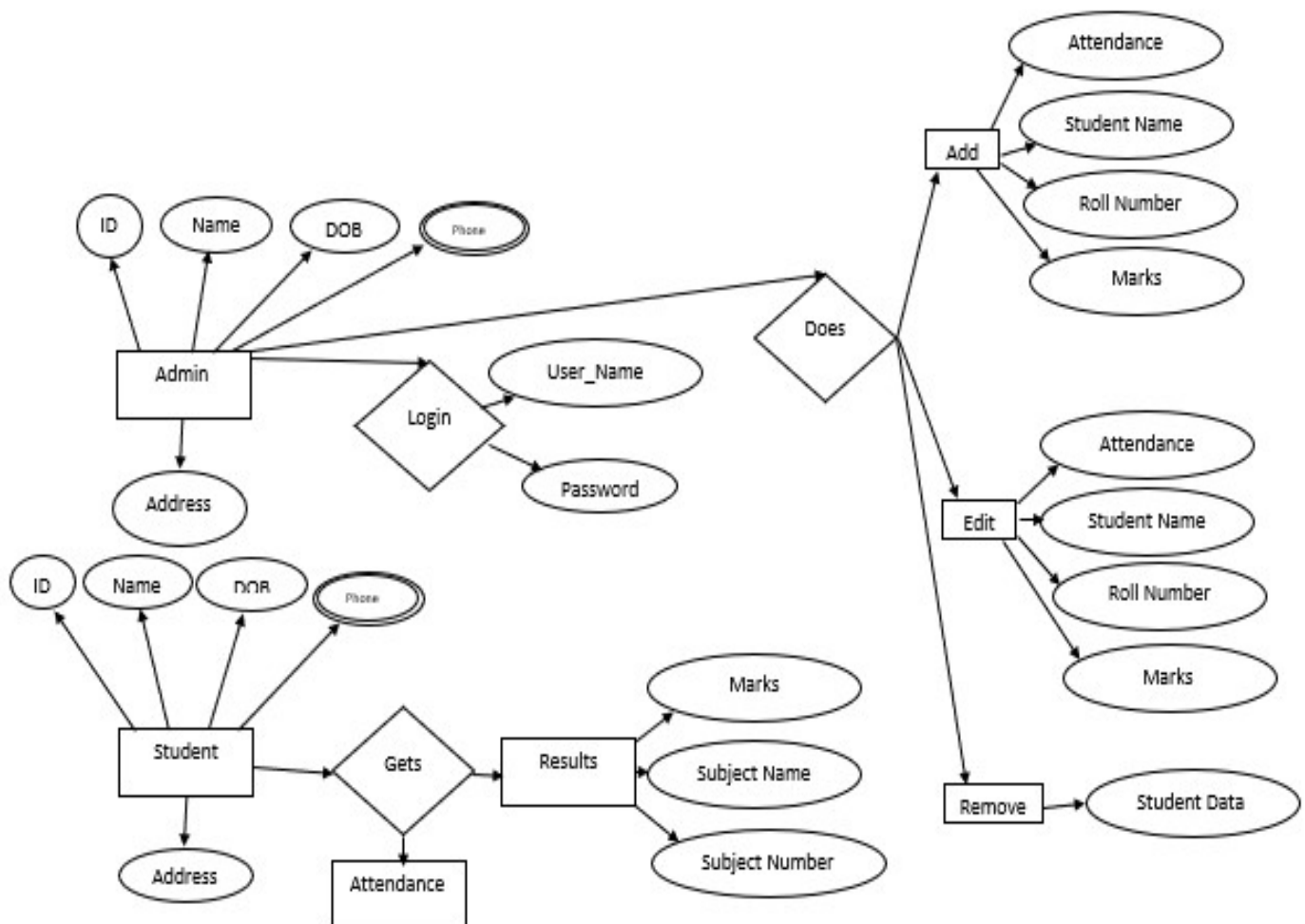
ER Component	Description (how it is represented)	Notation
Entity – Strong	Simple rectangular box	
Entity – Weak	Double rectangular boxes	
Relationships	Rhombus symbol - Strong	
between Entities	Rhombus within rhombus – Weak	
Attributes	Ellipse Symbol connected to the entity	
Key Attribute for Entity	Underline the attribute name inside Ellipse	
Derived Attribute for	Dotted ellipse inside main ellipse Entity	
Multivalued Attribute	Double Ellipse for Entity	

Table 3.2.2: ER diagram symbols.

Following are the main components and its symbols in ER Diagrams:

- **Rectangles:** This Entity Relationship Diagram symbol represents entity types
- **Ellipses:** Symbol represent attributes
- **Diamonds:** This symbol represents relationship types

- **Lines:** It links attributes to entity types and entity types with other relationship types
- **Primary key:** attributes are underlined
- **Double Ellipses:** Represent multi-valued attributes



CHAPTER 4: IMPLEMENTATION & RESULTS

4.1 INTRODUCTION:

Implementation is the stage of the project when the theoretical design is turned out into a working system. Thus, it can be considered to be the most critical stage in achieving a successful new system and in giving the user, confidence that the new system will work and be effective. The implementation stage involves careful planning, investigation of the existing system and its constraints on implementation, designing of methods to achieve changeover and evaluation of changeover methods.

4.2.1 OUTPUT SCREENS:

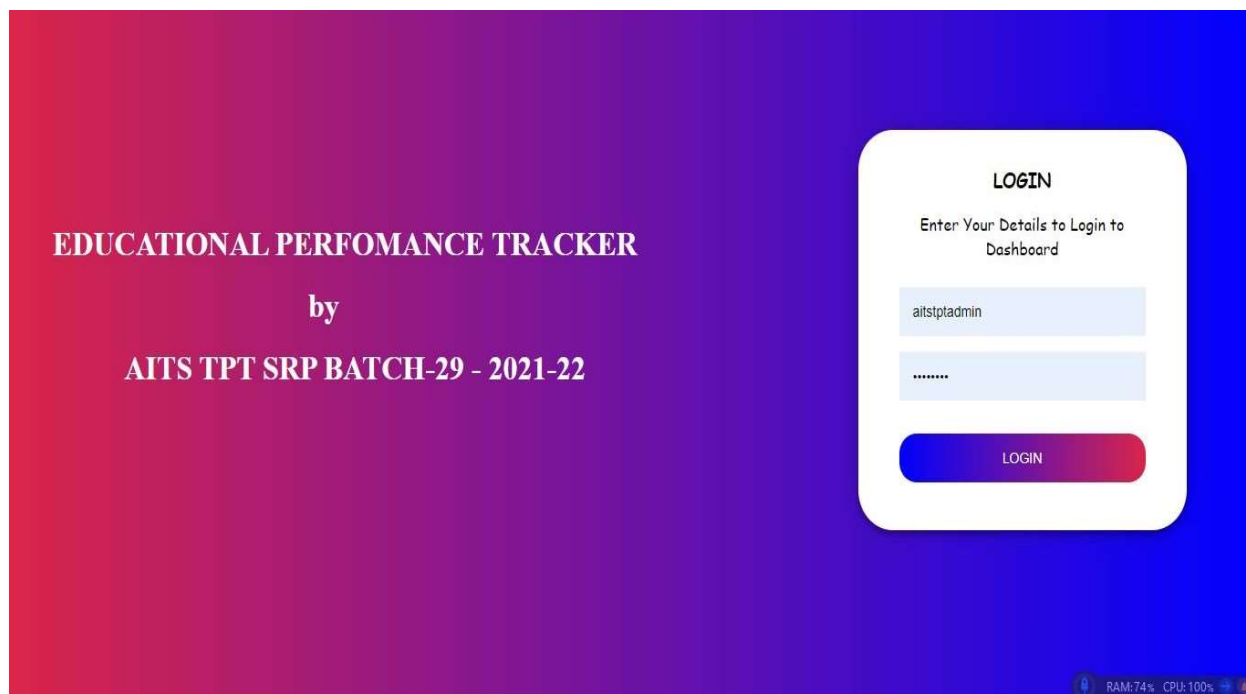


Fig 4.2.1.1-Login Page for admin

The admin has to enter his credentials to login to the portal.

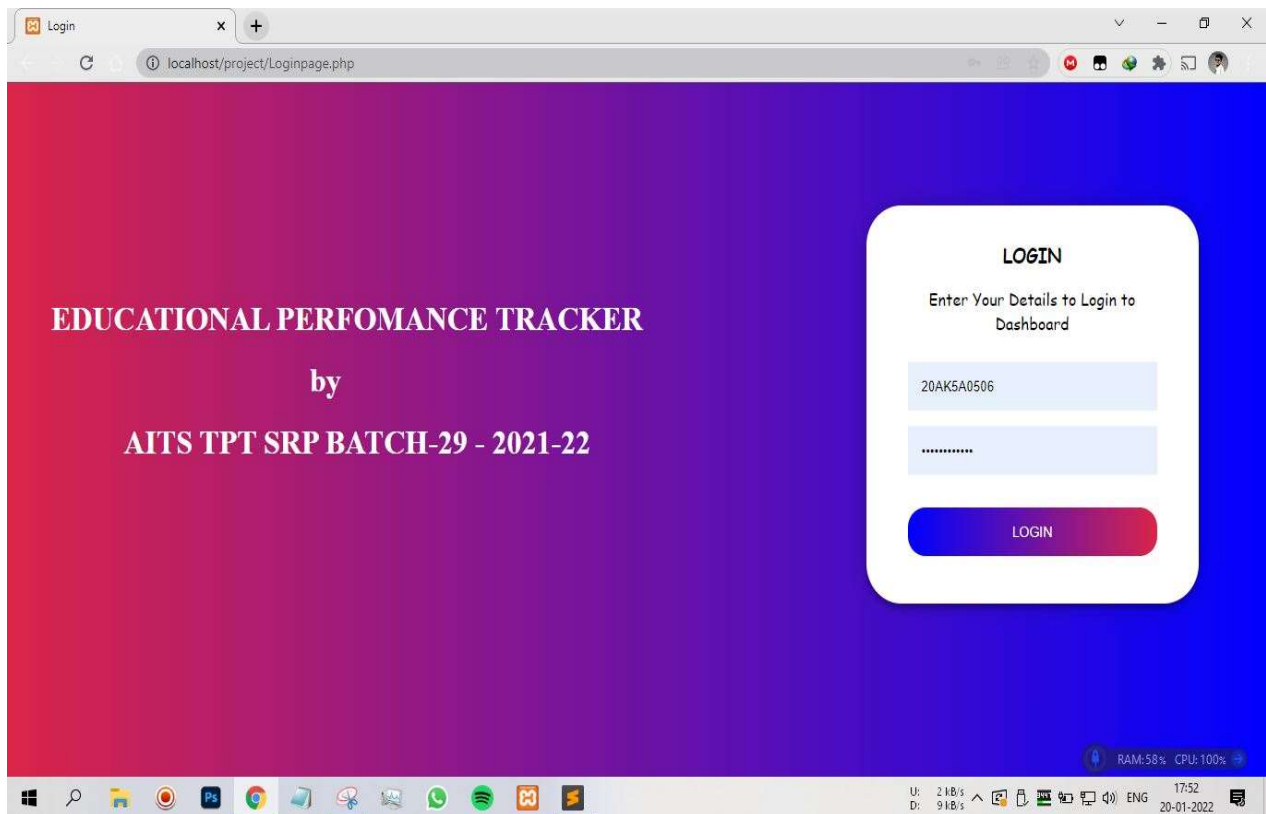
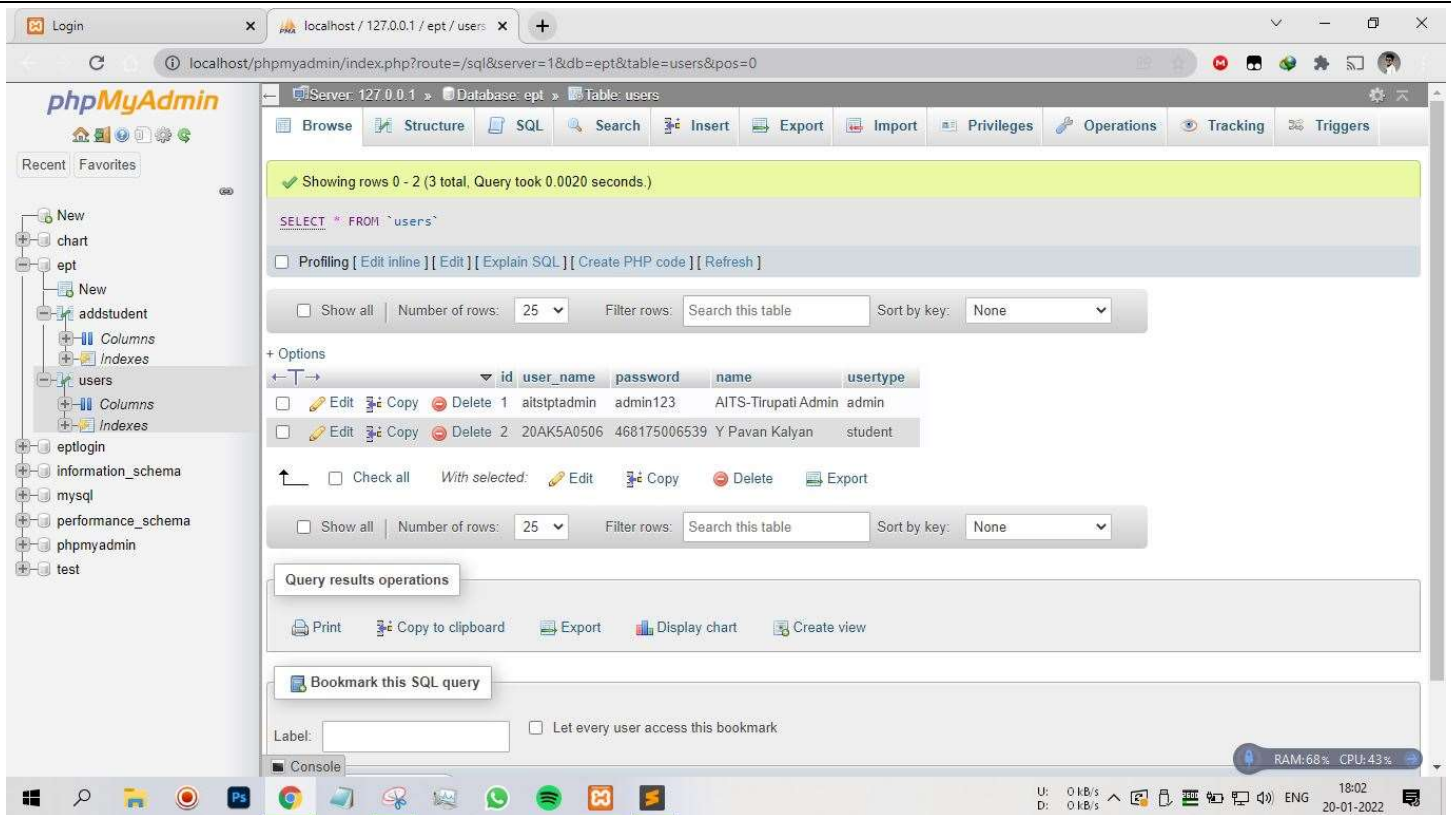


Fig 4.2.1.2-Login page for student

A student has to enter the credentials given to him by the educational institution he is in.

localhost / 127.0.0.1 / ept / users

localhost/phpmyadmin/index.php?route=/table/structure&server=1&db=ept&table=users

Server: 127.0.0.1 - Database: ept - Table: users

Browse Structure SQL Search Insert Export Import Privileges Operations Tracking Triggers

Table structure Relation view

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
2	user_name	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More
3	password	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More
4	name	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More
5	usertype	varchar(10)	utf8mb4_general_ci		No	None			Change Drop More

Check all With selected: Browse Change Drop Primary Unique Index Spatial Fulltext Add to central columns Remove from central columns

Print Propose table structure Track table Move columns Normalize

Add 1 column(s) after usertype Go

Indexes

Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
Edit Rename Drop	PRIMARY	BTREE	Yes	No	id	2	A	No	

Create an index on 1 columns Go

Partitions

Console Partitioning defined!

RAM: 61% CPU: 43%

U: 0 KB/s D: 0 KB/s 18:00 20-01-2022

Student Statistics

localhost/project/student.php

Hello, Pavan Kalyan

Logout

Educational Performance Tracker

Student Statistics

Education

Educational Performance

SGPA

Attendance

Attendance

Attendance

RAM: 74% CPU: 95%

U: 0 KB/s D: 0 KB/s 17:53 20-01-2022

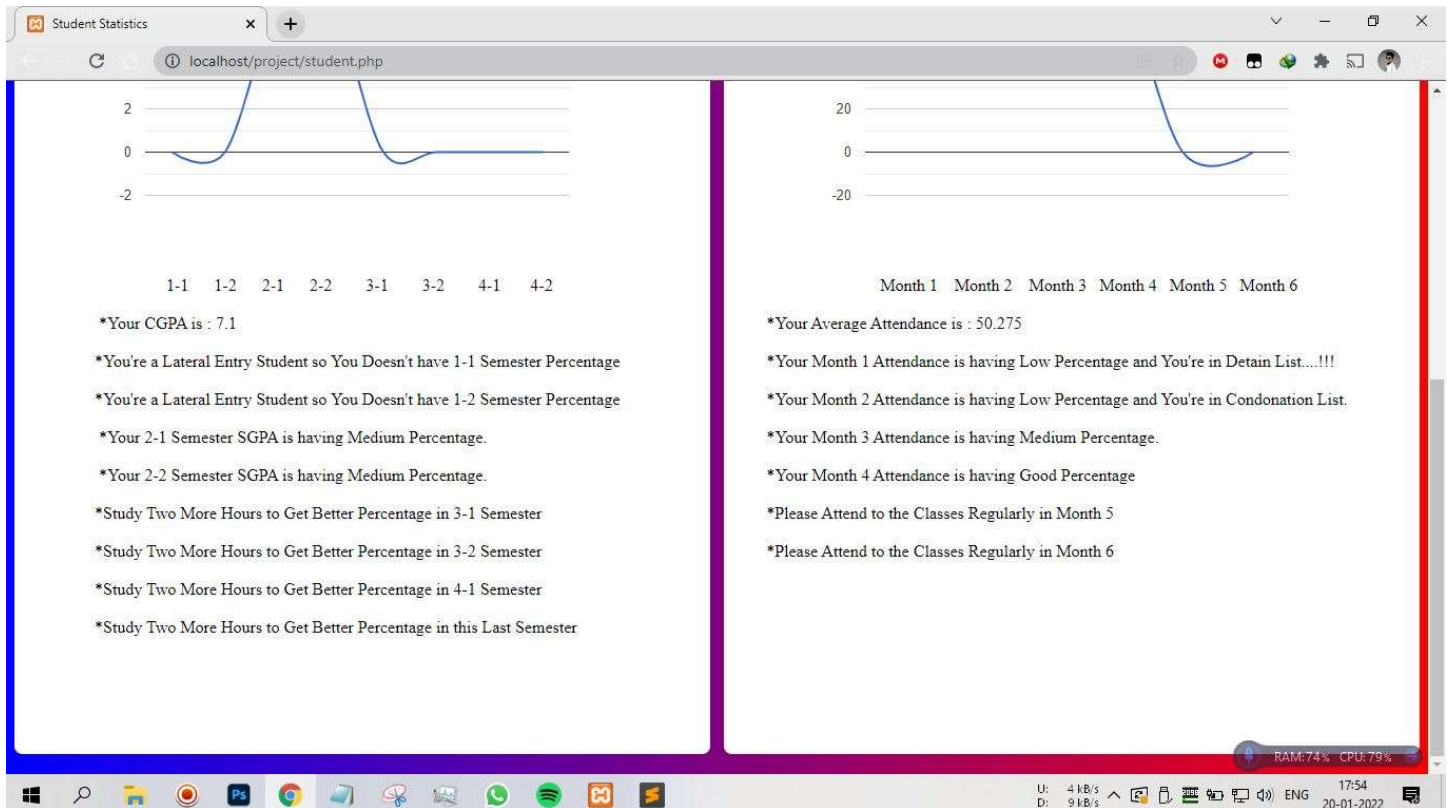


Fig 4.2.1.3-Student page

After login, the student can view his exam results in a graph representation and get a feedback based on his performance.

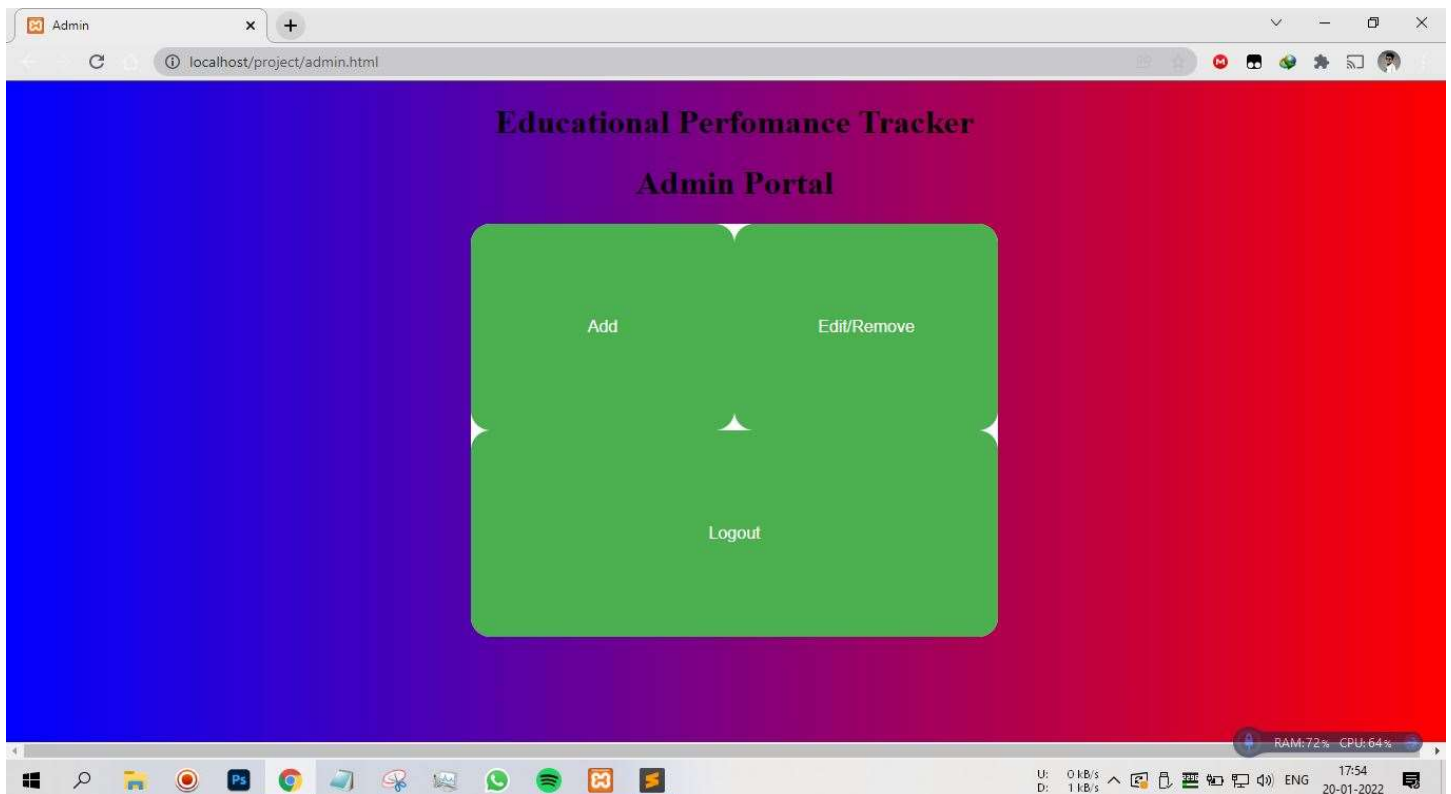


Fig 4.2.1.4-Admin direction page

Shows that there are three buttons provided for the admin to move his desired section.

- Add – this button allows the admin to add a new student to the database.
- Edit/Remove – this button allows the admin to edit the details of a student to the database or remove a student from the database.

**Educational Performance Tracker
Admin Portal**

Add Student

Enter Name : Pavan

Enter Surname : Yaddala

Enter Roll Number : 20AK5A0506

Enter Aadhar Number : 468175006539

Enter Branch Name : BTech,CSE

Enter CGPA : 7.1

Enter 1-1 SGPA : 0

Enter 1-2 SGPA : 0

Enter 2-1 SGPA : 6.79

Enter 2-2 SGPA : 7.0

Enter 3-1 SGPA : 0

Enter 3-2 SGPA : 0

Enter 4-1 SGPA : 0

Enter 4-2 SGPA : 0

Enter Month 1 Attendance : 71.01

Enter Month 2 Attendance : 75.01

Enter Month 3 Attendance : 84.09

Enter Month 4 Attendance : 90.09

Fig 4.2.1.5-Add student

- Shows that a admin can use the given form to fill the details of a student he wants to add to the database by clicking on the Add Student button.

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	Name	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More
2	Surname	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More
3	RollNumber	varchar(10)	utf8mb4_general_ci		No	None			Change Drop More
4	Aadhar	varchar(12)	utf8mb4_general_ci		No	None			Change Drop More
5	Course	varchar(10)	utf8mb4_general_ci		No	None			Change Drop More
6	CGPA	float			No	None			Change Drop More
7	SGPA11	float			No	None			Change Drop More
8	SGPA12	float			No	None			Change Drop More
9	SGPA21	float			No	None			Change Drop More
10	SGPA22	float			No	None			Change Drop More
11	SGPA31	float			No	None			Change Drop More
12	SGPA32	float			No	None			Change Drop More
13	SGPA41	float			No	None			Change Drop More
14	SGPA42	float			No	None			Change Drop More
15	Attendance1	float			No	None			Change Drop More
16	Attendance2	float			No	None			Change Drop More
17	Attendance3	float			No	None			Change Drop More
18	Attendance4	float			No	None			Change Drop More
19	Attendance5	float			No	None			Change Drop More
20	Attendance6	float			No	None			Change Drop More

A picture showing the database side where the details of the student are stored.

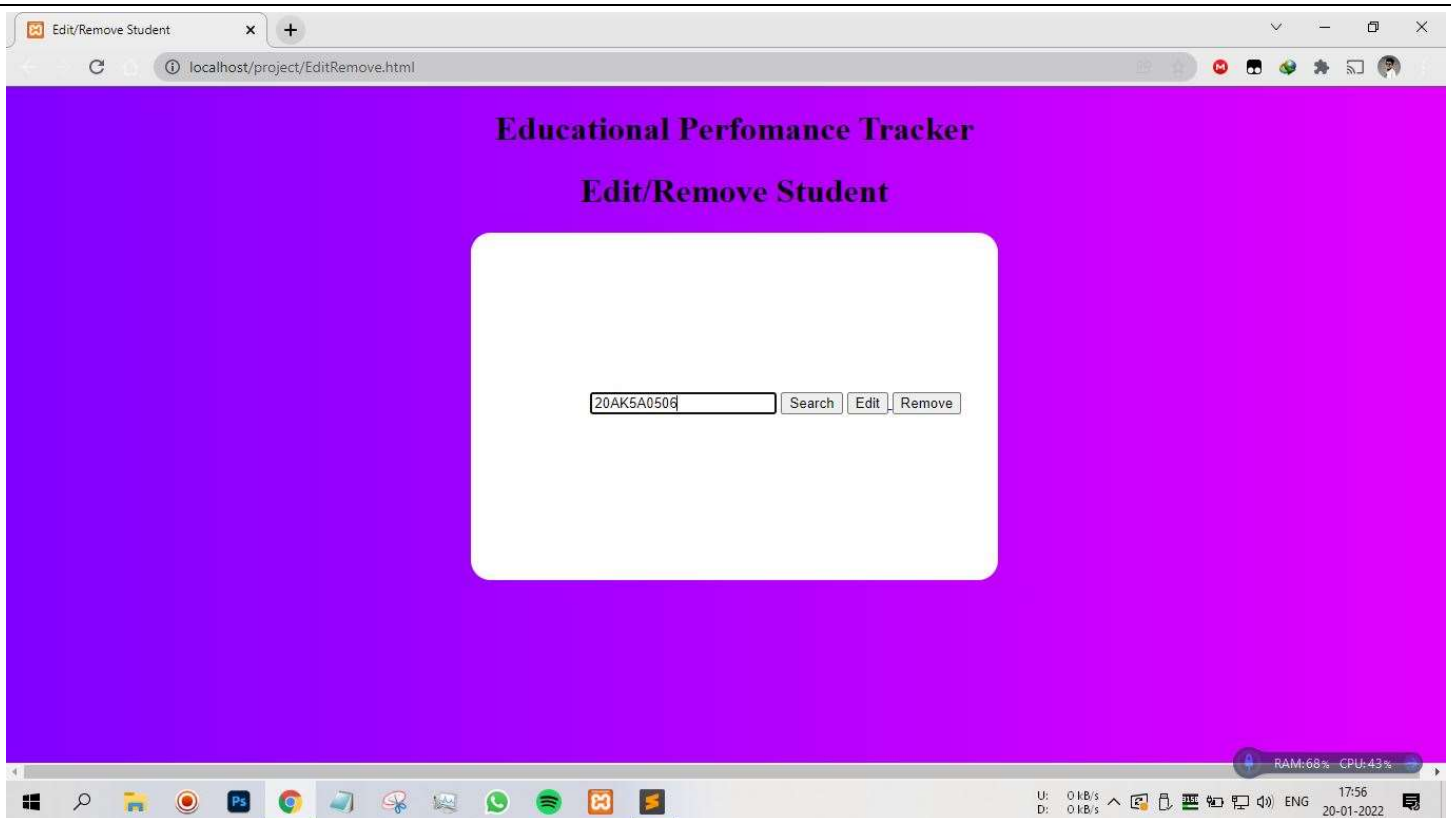
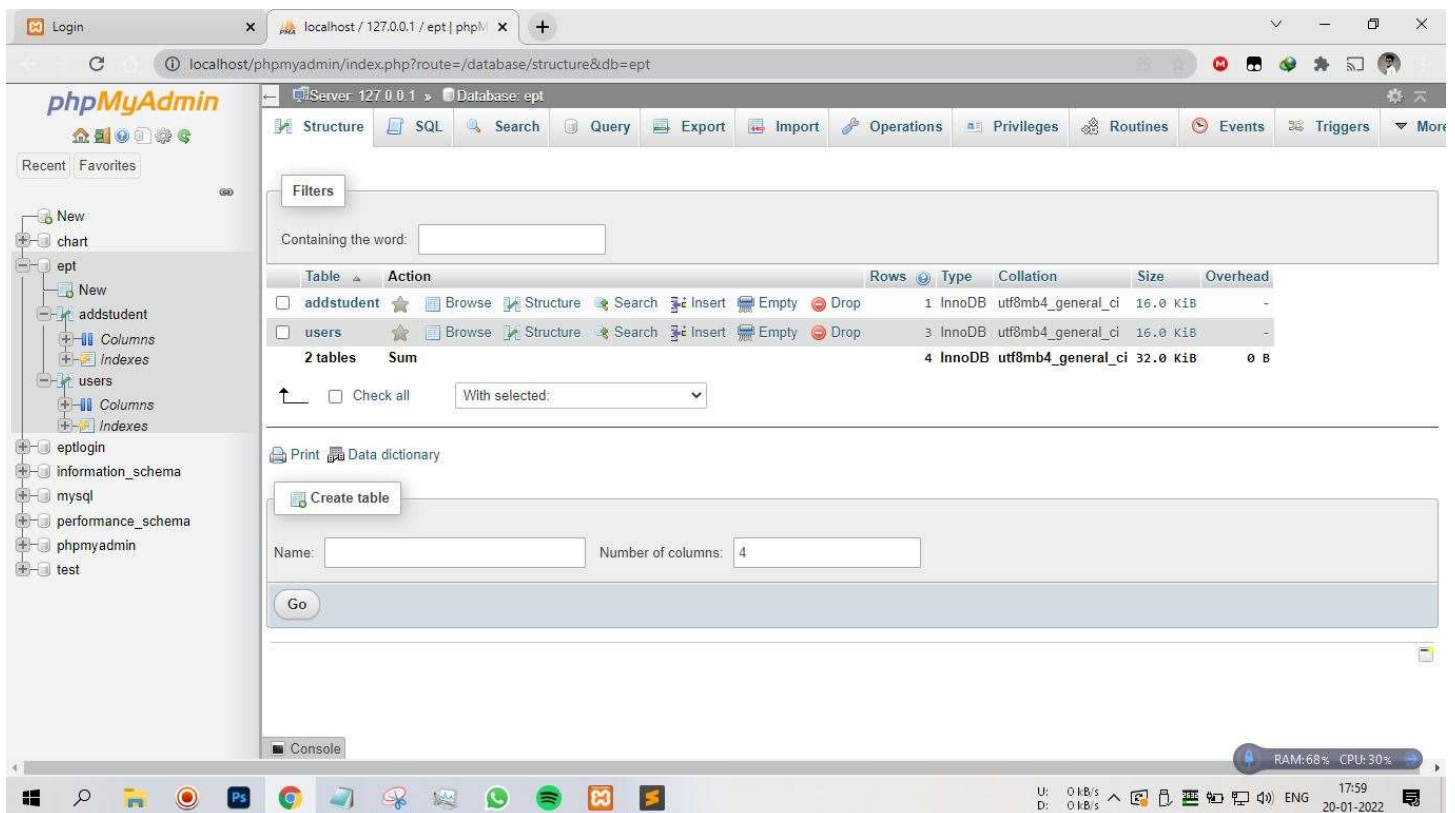


Fig 4.2.1.6-Edit or Remove Page

- Here, the admin can search for a student's details upon entering the rollno of the student.



Educational Performance Tracker
Admin Portal

Update Student Details

Enter Name :

Enter Surname :

Enter Roll Number :

Enter Aadhar Number :

Enter Branch Name :

Enter CGPA :

Enter 1-1 SGPA :

Enter 1-2 SGPA :

Enter 2-1 SGPA :

Enter 2-2 SGPA :

Enter 3-1 SGPA :

Enter 3-2 SGPA :

Enter 4-1 SGPA :

Enter 4-2 SGPA :

Enter Month 1 Attendance :

Enter Month 2 Attendance :

Enter Month 3 Attendance :

Enter Month 4 Attendance :

Enter 3-1 SGPA :

Enter 3-2 SGPA :

Enter 4-1 SGPA :

Enter 4-2 SGPA :

Enter Month 1 Attendance :

Enter Month 2 Attendance :

Enter Month 3 Attendance :

Enter Month 4 Attendance :

Enter Month 5 Attendance :

Enter Month 6 Attendance :

Fig 4.2.1.7 Update student

- This page allows the admin to edit the details of a student by changing the values in the boxes and clickin on the Update Student button.

Server: 127.0.0.1 Database: ept Table: addstudent

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	Name	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More
2	Surname	varchar(50)	utf8mb4_general_ci		No	None			Change Drop More
3	RollNumber	varchar(10)	utf8mb4_general_ci		No	None			Change Drop More
4	Aadhar	varchar(12)	utf8mb4_general_ci		No	None			Change Drop More
5	Course	varchar(10)	utf8mb4_general_ci		No	None			Change Drop More
6	CGPA	float			No	None			Change Drop More
7	SGPA11	float			No	None			Change Drop More
8	SGPA12	float			No	None			Change Drop More
9	SGPA21	float			No	None			Change Drop More
10	SGPA22	float			No	None			Change Drop More
11	SGPA31	float			No	None			Change Drop More
12	SGPA32	float			No	None			Change Drop More
13	SGPA41	float			No	None			Change Drop More
14	SGPA42	float			No	None			Change Drop More
15	Attendance1	float			No	None			Change Drop More
16	Attendance2	float			No	None			Change Drop More
17	Attendance3	float			No	None			Change Drop More
18	Attendance4	float			No	None			Change Drop More
19	Attendance5	float			No	None			Change Drop More
20	Attendance6	float			No	None			Change Drop More

The updated student details will be stored in the database as shown above.

CHAPTER 5: VALIDATION

5.1 Introduction:

Validation is the process of testing the website in different scenarios and validating the final result of all the test cases. Here, we perform various test on the website.

5.1 Design of test cases and scenarios:

We design various test cases to check the performance and security of the website.

Following are the test cases we designed:

- Proper working of the website.
- Input of credentials.
- Verifications.

To check whether the website is working properly, we will open each page in a web browser and check for errors.

When a user input his credentials, we have to cross verify it with those stored in the database.

After the verification is complete the user will be able to login and perform actions based on his designation as a student or admin.

5.1 Validation:

After the site passes through all the tests successfully, it will be concluded that the website is working properly.

CHAPTER 6: SAMPLE SOURCE CODE

Code to implement Educational Performance Tracker:

```
<!DOCTYPE html>

<html>
  <head>
    <Title>signinpage</Title>
    <link rel="stylesheet" href="style.css">
  </head>
  <body>
    <div class="imggg">
      <h1>&emsp;</h1>
      <h1>&emsp;</h1>
      <h1>&emsp;</h1>
      <h1>&emsp; EDUCATIONAL PERFOMANCE
TRACKER</h1>
      <h1>&emsp; &emsp; &emsp; &emsp; &emsp;
&emsp; &emsp; &emsp; by</h1>
      <h1>&emsp; &emsp; &emsp; &emsp; &emsp;
&emsp; &emsp; BATCH-29</h1>
    </div>
    <div class="totframe">
      <div class="form">
        <div class="head">
```



```

        <h3>LOGIN</h3>
        <p>Enter Your Details to Login to Dashboard</p>
    </div>
    <form class="fill">
        <input type="text" placeholder="ID"/>
        <input type="password" placeholder="PASSWORD"/>
        <input type="radio" id="admin"
name="designation" value="ADMIN"/>
        <label for="admin">ADMIN</label>
        <input type="radio" id="student" name="designation"
value="STUDENT"/>
        <label for="student">STUDENT</label>
        <button>login</button>
    </form>
</div>
</div>
</body>
</html>

body
{
    background-image: linear-gradient(90deg,rgb(218, 37, 73),blue);
}

.imggg
{

```

```
float: left;
width: auto;
color: white;
border-radius: 1cm;
    font-size: medium;
}
.totframe
{
    width: 360px;
    float: right;
    padding: 8% 5% 0;
}
.totframe .form .head
{
    margin-top: -31px;
    margin-bottom: 25px;
    font-family: cursive;
}
.form
{
    position: relative;
    z-index: 1;
    background: white;
    max-width: 360px;
```

```
margin: 0 auto 100px;
padding: 45px;
text-align: center;
border-radius: 1cm;
box-shadow: 0 0 20px 0 rgba(0, 0, 0, 0.2), 0 5px 5px 0 rgba(0, 0, 0,
0.24);
}
.form input[type="text"],[type="password"] {
    font-family: "Roboto", sans-serif;
    outline: 0;
    background: #f2f2f2;
    width: 100%;
    border: 0;
    margin: 0 0 15px;
    padding: 15px;
    box-sizing: border-box;
    font-size: 14px;
}
.form button {
    font-family: "Roboto", sans-serif;
    margin-top: 4mm;
    text-transform: uppercase;
    outline: 0;
    background-image: linear-gradient(90deg,blue,rgb(218, 37, 73));
```

```
width: 100%;  
border: 0;  
border-radius: 0.5cm;  
padding: 15px;  
color: #ffffff;  
font-size: 14px;  
cursor: pointer;  
}
```

CHAPTER 7: CONCLUSION & FUTURE ENHANCEMENT

CONCLUSION:

- This web site will help students in further understanding their progress over the past few years and gives feedback based on their performance.
- The graph constructed on their progress will give visual information to students and helps them in quickly identifying their progress.
- By following the feedback, they can plan better when they are preparing their schedule.

FUTURE ENHANCEMENT:

On Upcoming Future Updates we'll streamline the existing modules and add a feature for a student to change his password and username. And allow a student to make a schedule in the portal. Allow the student to give feedback to the admin.

CHAPTER 8: BIBLIOGRAPHY

REFERENCES

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- Education Tracking- [https://en.wikipedia.org/wiki/Tracking_\(education\)](https://en.wikipedia.org/wiki/Tracking_(education))
- JNTU Login - <https://studentservices.jntuh.ac.in/oss/login.html>