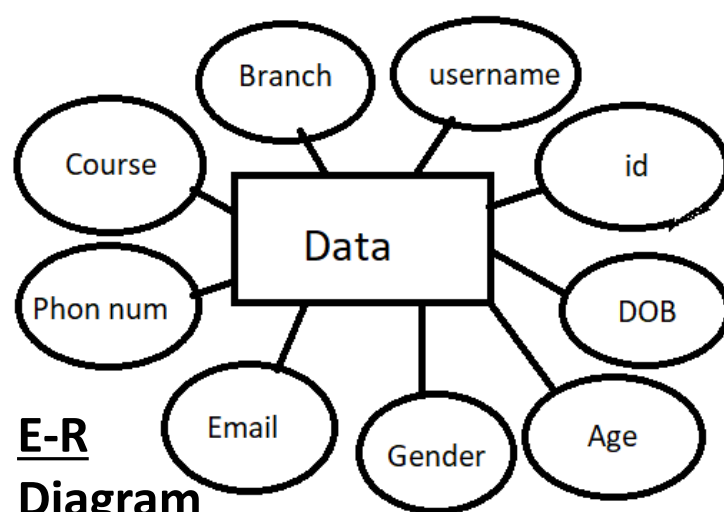




DBMS Mini Project Student Registration Form

Abstract

- We are creating a student registration form ,which will help us to input data of all the students who are interested in joining an organization.
- The main motto of our project is to collect the details of all students and store it in a database.
- Software which we have used are sublime text and xampp



HTML (HyperText Markup Language) is the most basic building block of the Web. It defines the meaning and structure of web content. Other technologies besides HTML are generally used to describe a web page's appearance/presentation (CSS) or functionality/behavior (JavaScript).

PHP is an acronym for "PHP: Hypertext Preprocessor". PHP is a widely-used, open source scripting language. PHP scripts are executed on the server. PHP is free to download and use.

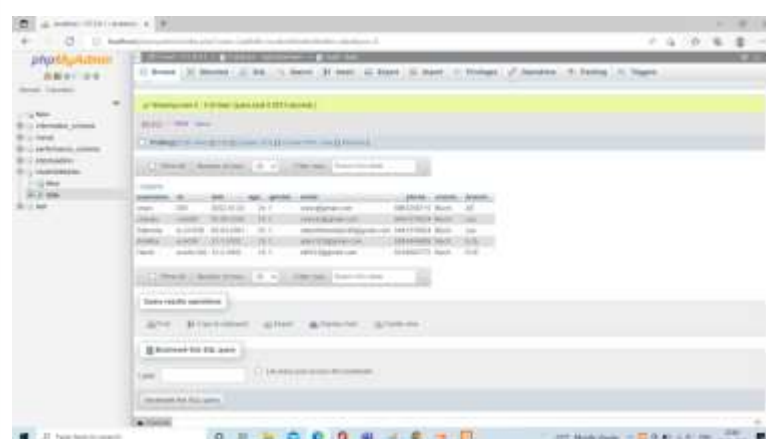
- PHP can generate dynamic page content
- PHP can create, open, read, write, delete, and close files on the server
- PHP can collect form data
- PHP can send and receive cookies
- PHP can add, delete, modify data in your database
- PHP can be used to control user-access
- PHP can encrypt data



Introduction

- We have basically used html to create our web page .
- We are using php code to establish connection between the database and the html input.
- With the help of xampp software we are creating a local host which will take care of the connection and the database.

XAMPP is a free and open-source cross-platform web server solution stack package developed by Apache Friends, consisting mainly of the Apache HTTP Server, MariaDB database, and interpreters for scripts written in the PHP and Perl programming languages.



Conclusion

The purpose of this project is to maintain details of students who are interested in joining a institute. It is only a humble venture to satisfy the needs in an Institution to store the data . Which is very user friendly to register the student details.