

**XENONSTACK**

Assignment submission report

On

Technical task

# Semester Encyclopedia

## Introduction: -

The semester encyclopedia we've created is a comprehensive web application developed using HTML, CSS, JavaScript, PHP, and SQL. This application serves as a digital repository of information related to the academic semester.

HTML (HyperText Markup Language) is used to structure the content on the webpage, while CSS (Cascading Style Sheets) is used for styling and layout of the webpages. JavaScript is utilized for adding interactivity to the webpages.

On the server side, PHP (Hypertext Preprocessor) is used. It's a popular scripting language especially suited for web development. It handles all the server-side processing, such as form handling, file upload, and interaction with the database.

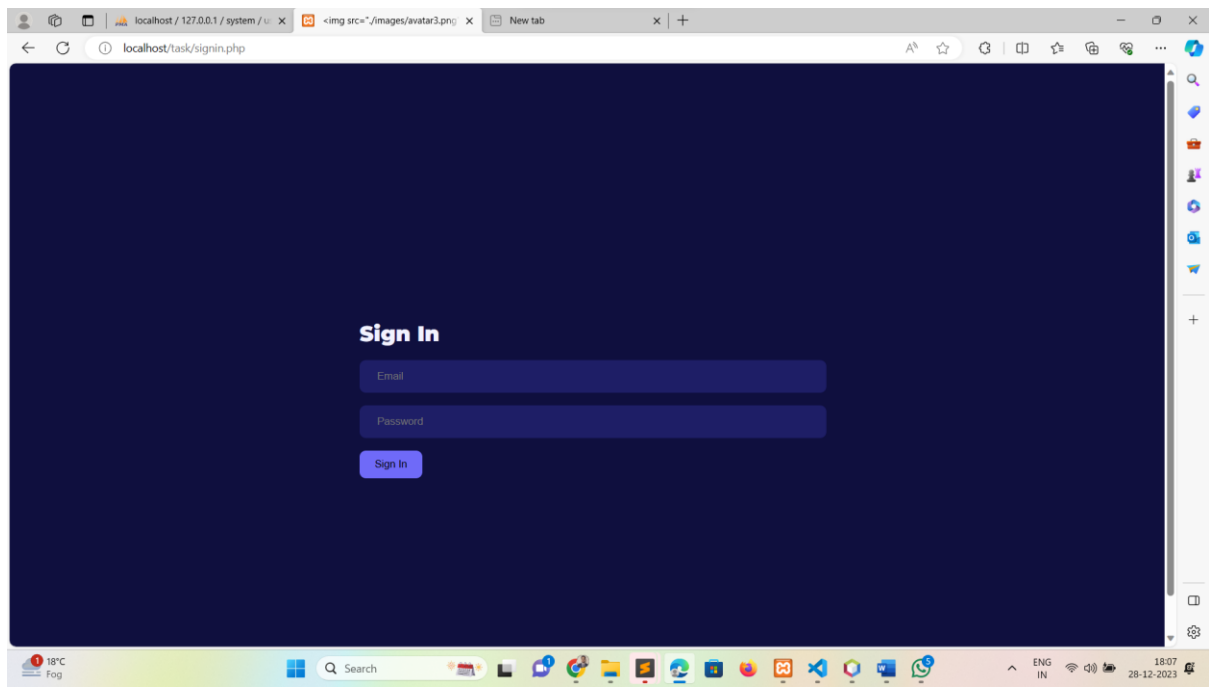
SQL (Structured Query Language) is used for managing and manipulating the database. It allows you to query the database and retrieve the data needed for your web application.

Login Credentials: -

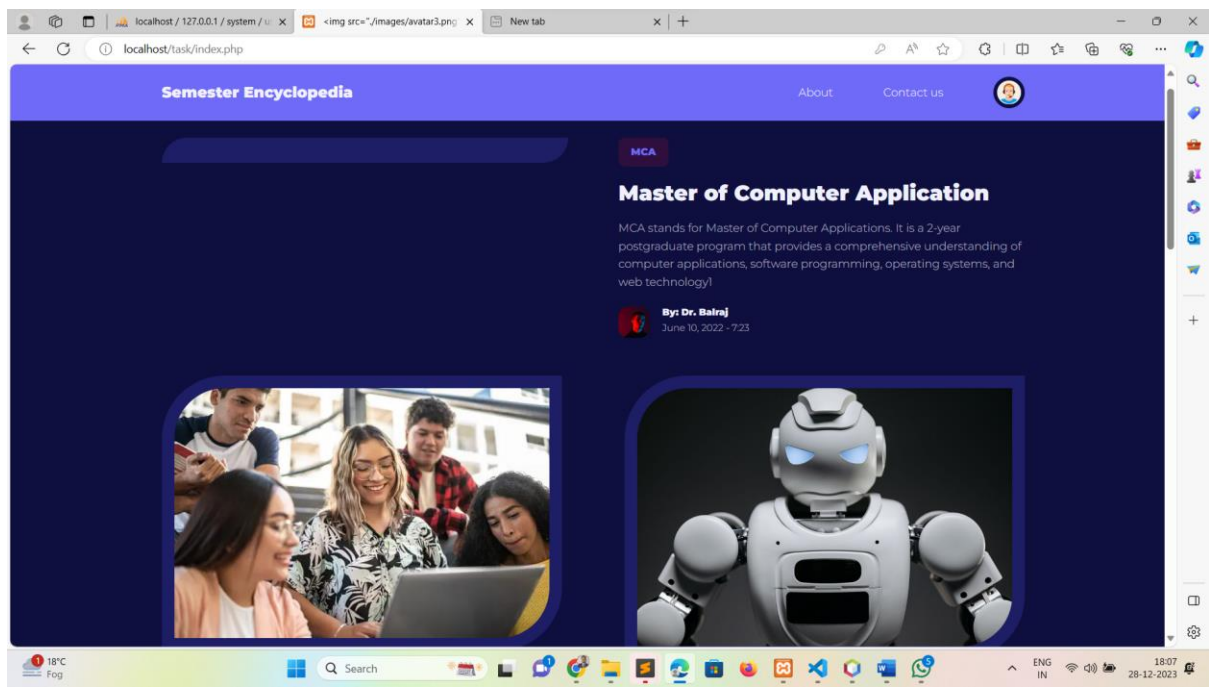
Email: Xenonstack@gmail.com

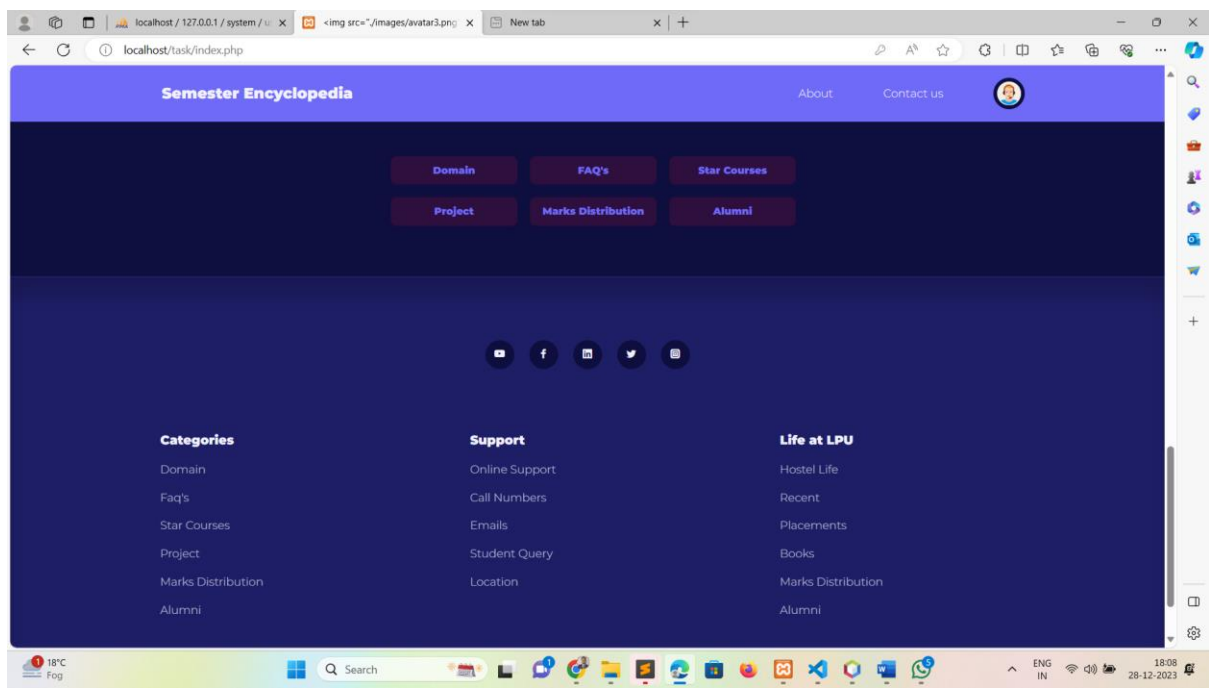
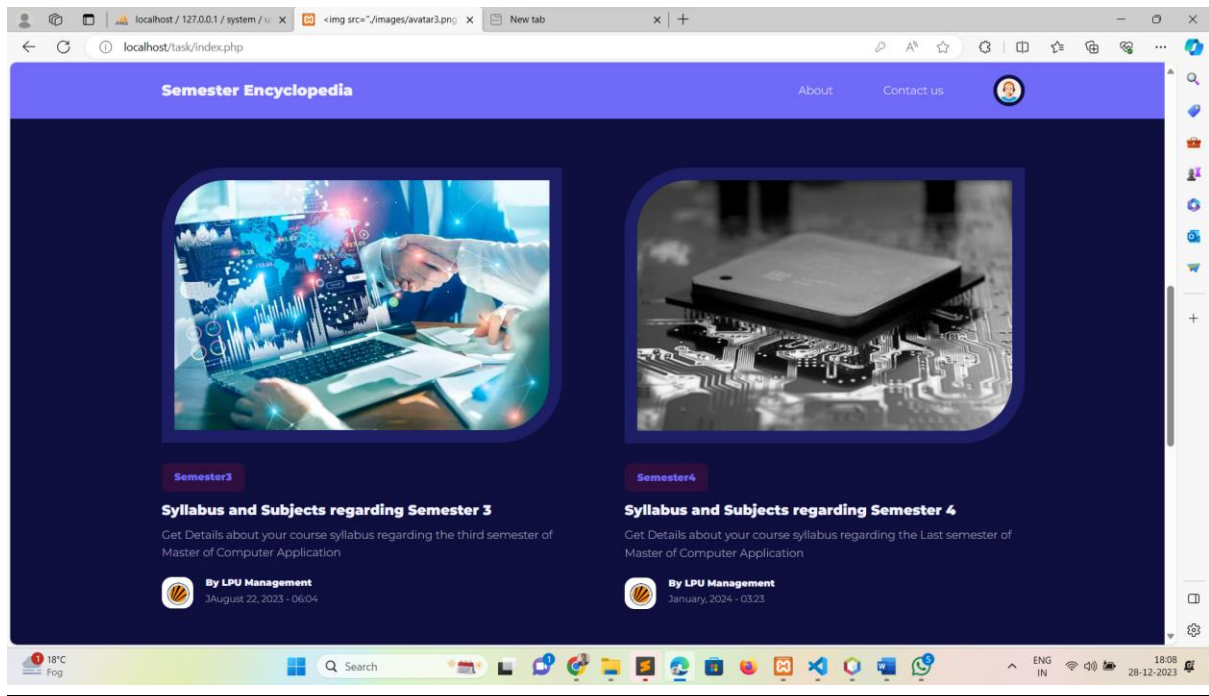
Password: 1234

# Login page:

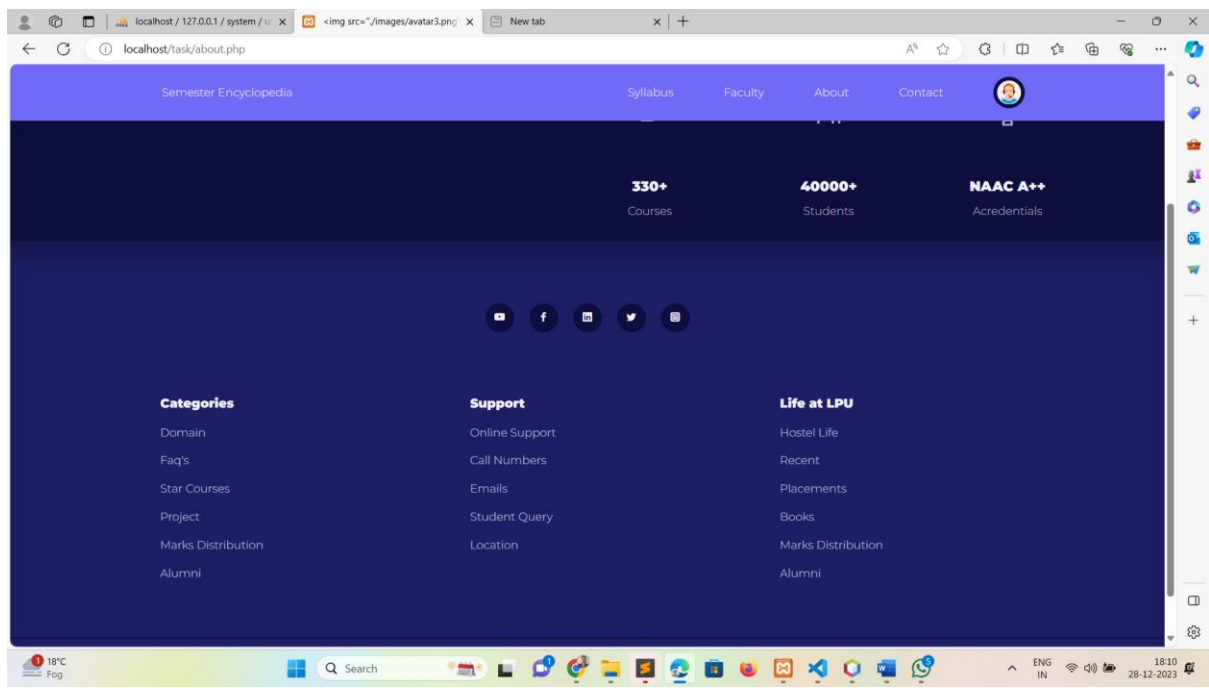
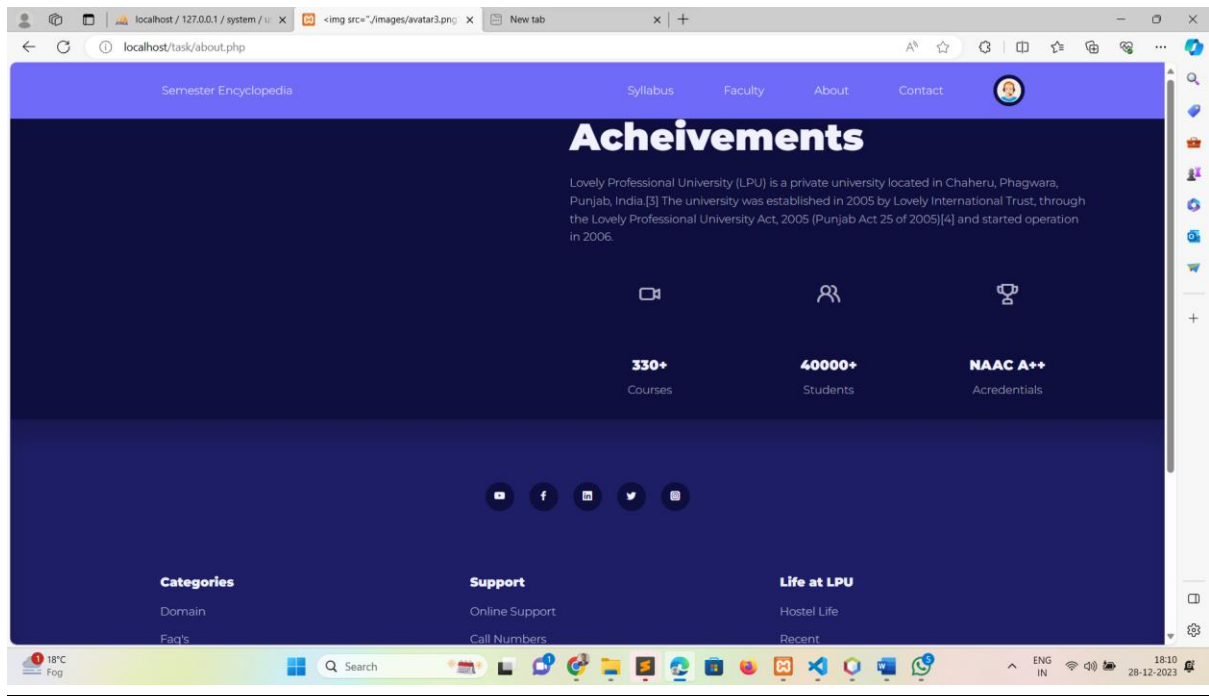


# Home page:-

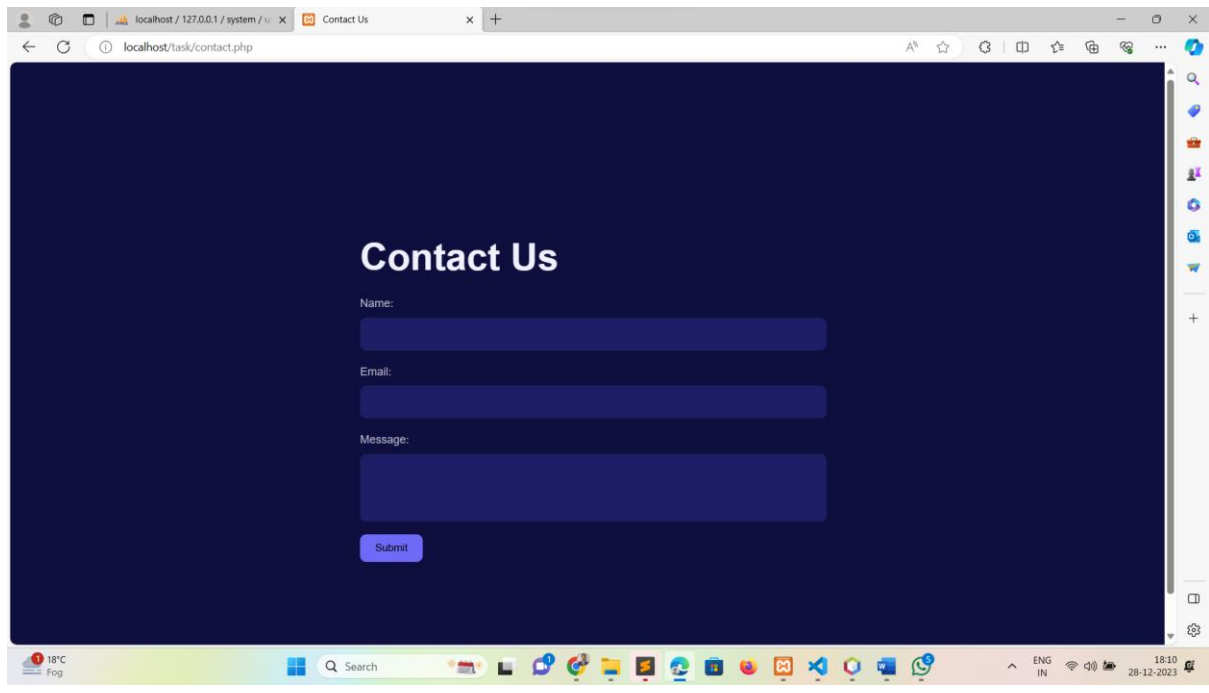




About:-



# Contact us:-



The screenshot displays a web browser window with a single tab titled 'Contact Us'. The address bar shows the URL 'localhost/task/contact.php'. The webpage has a dark blue background and features a 'Contact Us' form with the following elements:

- Title:** 'Contact Us' in white text.
- Name:** A label followed by a dark blue input field.
- Email:** A label followed by a dark blue input field.
- Message:** A label followed by a larger dark blue text area.
- Submit:** A light blue button with the text 'Submit' in dark blue.

The browser's taskbar at the bottom shows the Windows logo, a search bar, and various application icons. The system tray on the right indicates the temperature is 18°C with fog, the language is set to English (IN), and the date is 28-12-2023 at 18:10.