

SOC (CSSL-1: PHP programming)

1. Write down the steps of installing XAMPP IDE controller and demonstrate the simple web application using APACHE webserver.
2. Create current Date & time of the webserver using XAMPP.
3. Create a PHP web application to get name of the user from a form and show greeting text.
4. Create a PHP web application for Mathematical calculator.
5. Create a PHP web application for Age calculator.
6. Create a PHP web application for Biodata form.
7. Create a PHP web application to design Curriculum vitae.
8. Create a web page for software company or college websites.
9. Create a web page to advertise a product of the company using images and audio.
10.
 - i) Write a PHP program to Read from an existing file.
 - ii) Write a PHP program to Write into a file.
11. To create a PHP page for login without using SQL connection.
12. Create a login web application for login page with MySQL connection.