Lab Report - 3

Lab Report Format for each questions:

- Cover (Print)
- Lab Question
- Introduction & Topic Theory
- Syntax and Format
 - Functions and asp tags if applicable
- Code-with proper file name.
- Output- With URL screenshot and Own Data

Please complete following lab task and prepare lab report accordingly.

- 1. Write a server side script to create simple web form to take input of principle, rate and interest and calculate simple and compound interest based on the button click.
- 2. Develop a simple web page that asks the users input for name, email, password, phone, gender, and faculty and validate, store into database **project** table **registrations**.
- 3. Write a server side script for login process assume that your data is already store from previous question no 2.
- 4. Write a server side script to store, retrieve and destroy session data.
- 5. Write a server side script to store, retrieve and destroy cookies data.
- 6. Write a server side script for complete authentication process.
- 7. Write a server side script to store books data with following columns (id,title,publisher,author,edition,no_of_page,price,publish_date,isbn).
- 8. Write a server side script to retrieve books data stored form above question no 7.
- 9. Write a server side script to modify books data stored form above question no 7.
- 10. Write a server side script to remove books data stored form above question no 7.