

Practical Question

BCA 5th Sem- .Net

1. Write a program to perform arithmetic operation in console application using switch case.
2. Write a program to perform reverse number.
3. Write a program for a console application that obtain four int values from the user and displays the product.
4. Create an application that allows the user to enter a number in the textbox named “getnum”.
5. Check the number is palindrome or not. Print the message accordingly in the label control named lb1 display when the user clicks on the button “check”.
6. Write a console application to display student information using class and object.
7. Write a console application containing a method that will swap the value of two integer type variable.
8. Design a sign up form and validate user phone number with exactly 10 digit and email-id.
9. Write a program that gets user input such as the user name, mode of payment, appropriate credit card.
10. Write a program using ASP.NET server controls. Create the application that accepts name, password, age, email-id and user-id. All the information entry compulsory.
11. Write a program to display three images in a line. When any one of the images is clicked, it must be displayed below.

Practical Question

BCA 5th Sem- PHP

1. Write a PHP script, to check whether the page is called from 'https' or 'http'.
2. Write a program to check whether the no is prime or not.
3. Write a program for sum of digits.
4. Write a program to check whether the given string is palindrome or not.
5. Write a PHP script to upload a file.
6. Write a PHP script to redirect a user to a different page.
7. Write a program in PHP to handle Cookies and Sessions.
8. Create a registration page in PHP using all validations.
9. Write steps involving in configuring Apache to use PHP.
10. How to connect PHP with MySql. Use insert, Update and delete query.

Practical Question

BCA 5th Sem- Android

1. Installing android Environment.
2. Create Virtual Device.
3. Create “Hello World ” application. That will display “Hello World” in the middle of the screen in the Emulator. Also Display “Hello World” in the middle of the screen in the Android Phone.
4. Create a simple Program to insert picture in the Emulator.
5. Create an application with login Module.(Check username and password.)
6. Create an application to Create, Insert, Update, Delete and retrieve operation on the database.
7. Create a simple application using Android resources.
8. Create a simple application using layouts.
9. Create a simple application using intents.
10. Create a simple application for playing Audio and Video files.