## **ASP.NET List of Programs**

- 1. Create a Web Page in ASP.NET to display "Hello World".
- 2. Create a Web page in ASP.NET to display the list of courses in IITM.
- 3. Create a Web Page that accepts a number from the user in a text Box and displays the square of this number on the same page.
- 4. Create a Web Page that displays the factorial of a number entered by the user.
- 5. Create a web page in ASP.NET that demonstrates the use of RequiredFieldValidator.
- 6. Create a web page in ASP.NET that demonstrates the use of CompareValidator.
- 7. Create a web page in ASP.NET that demonstrates the use of RangeValidator.
- 8. Create a web page in ASP.NET that demonstrates the use of ValidationSummary.
- 9. Create a web page in ASP.NET that demonstrates the use of CustomValidator.
- 10. Write a program to use FileUpload control.
- 11. Write a program to display advertisements using AdRotator control.
- 12. Create a web form to display students' data in GridView.
- 13. Create a web page that displays four button with labels Show Data, Insert Record, Update Record, and Delete Record respectively. Add four web forms that perform insert, update, delete, and select operations on a database table when user clicks a button on the first web page.
- 14. Create a Web page that displays list of courses using bulleted list. When user clicks on any item on the list, total number of courses should be displayed in a label.
- 15. Create a web page that displays a drop down list of color names. When user selects a color name, the background of the web page should be changed to that color.
- 16. Create a web page that demonstrates a CheckBoxList control.
- 17. Create a web page that demonstrates a RadioButtonList control.
- 18. Create a web page that displays a Line Chart using the Chart control from the data retrieved from the Temperatures table that contains day wise temperature.
- 19. Create a web page that displays a Column Chart using the Chart control for Gold Medalists in respective cities from the data retrieved from a database table.
- 20. Create a web page that displays a Pie Chart using the Chart control for product sales.