

Paper Code: 3618

Paper Title: Web Programming - II

Time: 02:30 Hours

Marks: 70

- Q1 Answer any FIVE from the following: [10]
- List of significance of Cookies.
 - List of .NET life cycle.
 - List out the page directives.
 - What is namespace?
 - What is CTS?
 - What do you mean by master page?
 - What is significance of IIS?
- Q2 Answer any FIVE from the following: [15]
- Differentiate: Combo Box & List Box.
 - Differentiate: Radio Button & Check Box.
 - Explain try and catch statement with example.
 - Explain skin file with example.
 - Differentiate: Session & View state.
 - Differentiate: Data View & Data Table.
 - Differentiate: Disconnected Architecture & Connected Architecture
- Q3 Answer any FIVE from the following: [25]
- Write down steps to configure IIS and deploy in .NET applications.
 - Write a note on validation controls.
 - Differentiate: Grid View & Data List
 - Write a note on repeater.
 - Write a note on state management techniques in .NET.
 - Write a note on Global.asa file.
 - Explain menu control with example.
- Q4 Answer any TWO from the following: [20]
- How to create user control and how to add it in application? Explain with suitable example having a text box that accepts only 6 digit postal code.
 - Explain insert, update and delete in grid view using inbuilt grid view functions.
 - Explain page life cycle of ASP.NET in detail.