

QRATA Computer Group

*Summer/Industrial/
Winter/Vocational
Training and Live Projects*

Module 1 J2EE

- J2EE Overview
- J2EE Architecture
- Introduction to J2EE Components, Containers and Connectors
- J2EE Modules (Web App, EJB JAR, App Client)
- Structure of J2EE Application (Enterprise Archive)
- Packaging and Deploying J2EE Applications
- Java Servlets
- JSP (Java Server Pages)
- JBoss Application Server and Tomcat Server
- JSF (Java Server Faces)
- EJB (Enterprise Java Beans)
- IDEs

Time Duration
2 months/ 60 Hours

Training Fee
Rs.6888.00

Module 2 ASP.Net

- HTML (Module One)- Introduction
- ASP.NET (Module Two) - Introduction
- C# (Module Three) - Introduction
- ASP.NET (Module Four) - Conditional Logic
- ASP.NET (Module Five) - Loops
- ASP.NET (Module Six) - Forms
- ASP.NET (Module Seven) – Arrays
- VB .NET (Module Eight) – Style Sheet
- ASP.NET (Module Nine) - ASP.NET and Databases
- ASP.NET (Module Ten) – Project using SQL

Time Duration
2 months/ 60 Hours

Training Fee
Rs.5999.00

Module 3 VB.Net

- VB .NET (Module One)- Introduction

- VB .NET (Module Two)- Write your first .NET code
- VB .NET (Module Three) - Conditional Logi
- VB .NET (Module Four)- Loops
- VB .NET (Module Five) - Adding menus to Forms
- VB .NET (Module Six) - Debugging your code
- VB .NET (Module Seven) - Mastering Arrays and String Manipulation
- VB .NET (Module Eight) - Functions and Sub
- VB .NET (Module Nine) - Events
- VB .NET (Module Ten) - VB .NET and Databases
- VB .NET (Module Eleven) – Project

Time Duration
2 months/ 60 Hours

Training Fee
Rs.5789.00

Module 4 PHP

- HTML (Module One)- Introduction
- PHP (Module Two)- Introduction
- PHP (Module Three) - Conditional Logic
- PHP (Module Four)- Loops
- PHP (Module Five) - Forms
- PHP (Module Six) – Arrays, Function and String Manipulation
- PHP (Module Seven) - PHP and
- Databases MySQL / SQL Server

Time Duration
2 months/ 60 Hours

Training Fee
Rs. 4999.00

Module 5 Oracle & Developer

1. Structured Query Language.
 - Basic of SQL.
 - Creation of Schema
 - SQL Statement Category.
 - Query and Joins.

2. Programmable Structured Query Language(PLSQL)
 - Anonymous Block.
 - Cursor and it's attributed, Cursor For loop.
 - Procedure and function.
 - Triggers.

3. Developer (6i)
 - Basic Concept of Developer
 - Brief of three modules of form
 - Creation of Master And Master Detail form.
 - Checks And Validation on forms and their Customization.
 - Creation of Menus.
 - Assembling the application.
 - Briefing about Reports.
 - Knowledge of formula Column.
 - Knowledge of Summary Column
 - Creation of Form-like Report, Master detail Report.

Time Duration
2 months/ 60 Hours

Training Fee
Rs.6666.00

Technical Enviornment

Our lab setup is well equipped with latest technologies i.e. software as well as hardware. Placement Assistance Assured.

**• Guidance by
Experts of the Industry**