JOIN LIVE PROJECTS TRAINING AND DEVELOPMENT

Are You Already a Trained Professional and Still Not Getting Jobs

Then you must have problems with your practical knowledge in web development. We have found that 80% of the candidates don't get jobs in the industry even after going through training programs in web development because they lack real life project experiences.

There are professionals, who want to shift from one field to another, say from database management to programming, because they think there are better career opportunities in that field. But, again, they do not get their first openings simply because they do have live project experience in that field.

You can join us and get trained in one of our live projects under the guidance of a highly experienced team of projects managers. At any point in time, we have multiple **PHP live projects, ASP.NET live projects, web designing live projects, and software testing live projects running in our organization** for you to choose from. Moreover, you will get opportunities to work in our own development centre of Webslate Software.

Each of our projects will give you a working experience in complete life cycle of project from designing the project specifications, to creating database, communicating with the client, programming the project, hosting, beta testing and taking care of client feedback. We have seen that once a student completes our live projects, 100% of them get multiple job opportunities. Each of our projects will give you a working experience in complete life cycle of project from designing the project specifications, to creating database, communicating with the client, programming the project, hosting, beta testing and taking care of client feedback. We have seen that once a student completes our live projects, 100% of them get multiple job opportunities.

SUMMER AND WINTER TRAINING

Do you want to make your vacations more useful and productive with summer and winter training? If you want to excel in the information technology sector, Webslate Software is the place to be during your vacations. A wide gamut of industry friendly summer and winter training awaits you here. As you step in with a dream to create your own identity, the Webslate Software Summer and Winter Training courses lets you realize your goals.

If you want to carve a niche as a premier information technology professional, Webslate Software Summer and Winter Training are the ideal courses to join. You may just be pursuing masters in computer applications course and lack adequate time for enrolling in other full time curriculum. These vacations are the ideal time to join these training courses and get and the project

These courses lasts for a short time frame and you can enroll for various options like PHP Summer Training, Web Designing winter training, SEO summer training, Dot Net winter Training etc. You get the chance to interact with industry experts who provides valuable suggestions and tips. It is the best way to get enriched with high end summer and winter training programs where live project knowledge is also provided. Stay ahead of all in the vacations by enrolling with Webslate Software and reach the pinnacle of IT excellence.

Training Features

High-standards of training from prominent industry experts :-

➢ Hands-on soft skills development.
➢ One-on-one interaction with each student; personal workstations.
➢ Anytime broadband internet access Convenient 'on floor' practice facility.
➢ Practical sessions at work stations and labs.
➢ Regularly updated course material to offer the lates.
➢ A resourceful library (reference books, e-books) at disposal.
➢ Involvement in 'real life international projects'.
➢ Weekend classes for working participants.
➢ Advanced web servers to host your work.

TRAINING PROCESS

Quality training demands quality infrastructure. Webslate Software not only provide you with the cream of the industry experts as the training faculty, but also the state-of-the-art infrastructure for a complete learning experience.

- ➢ State-of-the-art servers
- ➢ Unique wireless network
- ➢ High capacity Broadband Internet service
- ➢ The latest range of work terminals
- ➢ Interactive audio-video multimedia sessions
- ➢ Advanced web servers to host your work
- ➢ A library with reference books for web programming and the latest trends
- ➢ A valuable collection of e-books/ books
- ➢ Exemplary reports & case studies from our own success stories
- ➢ Centrally air-conditioned environment

We pay individual attention to each student: Our batch is limited to 20 students only. This way we ensure each one gets the best of us with carefully designed one-on-one coaching structure.

We deliver the best knowledge in the simplest form: We at Webslate Software believe in nothing but the best. Hence we design our course in accordance with the time-tested modules practiced by the top-level universities and companies. The resultant easy to learn and easier to apply approach adds to a comprehensive learning experience.

Our knowledge streaming process:

Our goal is to shape IT professionals who have the potential to deliver international standards. We encourage our students to streamline their learning curve through an industry-oriented outlook with equal stress on hands-on field application along with theories.

- ➢ Interactive classes with industry experts.
- ➢ Practical sessions at work stations and labs.
- ➢ A scope to self-assessment, to bring out hidden talents and develop intuition.
- ➢ Unique opportunity to get involved in 'real life international projects'.
- ➢ Weekend classes designed ideally for working professionals.
- ➢ Option for post-course extended learning to ensure continuity.

.net Training Courses Details

Console Application with Core C #

- ➢ Introduction of .Net
- ➢ CLR
- ➢ Just In time Compiler
- ➢ Assembly Concepts
- ➢ Syntax and Data Type Reference
- ➢ Classes and Objects
- ➢ Property Development
- ➢ Access Modifier
- ➢ Inheritance
- ➢ Abstract and Sealed Classes
- ➢ Interface
- ➢ Namespaces
- ➢ Partial Classes
- ➢ Collection Classes
- ➢ Boxing and UnBoxing
- ➢ Delegate in .Net
- ➢ File handling
- ➢ Windows Forms
- ➢ Web Pages

Asp.Net Web Development

- Managing IIS (Internet Information Server)
- Data transfer Between Server and Client
- Dynamic use of get Method
- Navigation from html to HTML Controls
- Concepts of Post Back in Asp .Net
- Previous Page Controls Concepts
- State management through View State
- Dynamic Event Merging
- Data Binding Concepts
- Rich Server Controls
- Dynamic Creation of Controls
- Dynamic Event Handling
- Validating Page through Validation Controls
- Separate Block of Validation
- Understanding Classes
- Generating and Consuming DLL
- Web user Control
- Generating Property within Classes
- Handling of Child Control in Parent
- XML Concept
- XSLT
- Using Master Pages
- Master Page Nesting
- Applying Navigation Controls, menu, Tree View
- Giving Sitemap
- Themes
- Error Handling in Web Pages
- Cookies Handling
- Implementing Sessions
- Caching
- Partial Caching
- Web Security
- Login Controls
- DB Operation by Ado.Net
- Data Provider
- Connected Mode Architecture
- Create, Insertion, Updating in Tables
- Parametrize Queries
- Binding Controls to database

- ➤ Working in Disconnected Mode Architecture
- ➤ Using Data Templates
- ➤ Using Multiple tables
- ➤ Implementing Joins and Views
- ➤ Implementing Stored Procedures
- ➤ Data Controls
- ➤ Managing Master Child relationship in Data Controls
- ➤ Providing Navigation Facility Within Grid
- ➤ Key Field Editing in Grid
- ➤ Paging in Grid View
- ➤ Formatting Grid View
- ➤ Form View and Detail View Control

SQL Server

- ➤ Making DB
- ➤ Make Table
- ➤ Drop Statements
- ➤ Alter table
- ➤ Giving Constraints
- ➤ Select Statements
- ➤ Insert, Update and Delete Statements
- ➤ Sub Query
- ➤ Using Like,
- ➤ Between, In, Null Operators
- ➤ Generating Views
- ➤ Stored Procedure
- ➤ Function
- ➤ Transactions
- ➤ Triggers
- ➤ XML
- ➤ Data Integrity
- ➤ Making Relationship

Using Advance Features in Web Development

- ➤ Security using Database
- ➤ Web Services
- ➤ Crystal Reports
- ➤ Add Crystal Reports
- ➤ Access Reports through Web

- ➢ Applying Run time query in Reports
- ➢ Generating Web Assembly and Deployment
- ➢ Web Hosting
- ➢ Remote Server Management

Rich Internet Application (RIA)

- ➢ LINQ
- ➢ LINQ to SQL
- ➢ Multi Tier Architecture

Developer Level Client Side Interaction (Advance Java Script)

- ➢ Managing Run-time CSS
- ➢ Rich Java Script Animation
- ➢ Menu through Java Script
- ➢ Applying JavaScript on Server Controls
- ➢ Implementing Run-time JavaScript by Server Side Programming
- ➢ Integrating java Script with Database

Advance AJAX

- ➢ Database Operation by AJAX
- ➢ Drop-down Effect by Ajax using DB
- ➢ Ajax Implementation using net interface Method
- ➢ Integrating Ajax Toolkit

Power Sessions

- ➢ Sending Email by Domain Account
- ➢ Sending Email by GMAIL Account
- ➢ Implementing Web Service on Html Page
- ➢ XML in Advance Mode

N-Tier Architecture

- ➢ Development in Multi Tier Architecture
- ➢ Database and Business Component Classes
- ➢ Implementing DAL and BAL
- ➢ Implementing Static and Non Static Methods of DB Layer

- Dynamic Binding of Data Controls through DAL and BAL
- Using Microsoft Business Component
- Developing N-Tier using XSD

.Net Developer-The Data Guru

- Working with Data View
- Data Table Class
- Relationship on Data-set
- DB Modification through Data-set
- Using Transaction
- Giving Insertion facility in Grid View
- Using Drop-down in Default Mode of Grid-View
- Drop Down Event Handling in Grid-View
- Heretical Grid Operation
- Understanding Template Structure in Grid View
- Editing in Grid View by Manual Code
- Updation in Grid View by Manual Code
- Deletion in Grid View by Manual Code
- Passing data to Session within Grid View
- Providing Manual Sorting in Grid View
- Dynamic Indexing in Grid View
- Defining unbound Data Grid
- Giving Editing, Updation facility in Unbound Grid
- Giving deleting facility in Unbound Grid
- Transferring data of unbound grid to Database
- Showing Product catalog in Data List

Developer Leadership Skills

- RSS Feed
- Consuming RSS Services
- Advance Search Concepts
- Storing Images in Database
- Retrieving Images through DB
- File Uploading within Grid View
- Apply security on forms by Using Captcha Control
- Binding Images in grid without database
- Applying Data Filters in Grid
- Sending Pictures in Email