

Drupal training course



offered by TLabs covers all this and many other aspects of this dynamic software – Drupal.

A comprehensive course designed to teach the nuances of the free and open – source CMS which forms the back – end system of about 2.1% websites worldwide. Well you guessed it right, **Drupal training** is here for all those aspiring web developers. Moreover, this framework is widely used for knowledge management, business collaborations and as a web application framework. And the course

Course Features

2-3 Hours

Weekends (Saturday/Sunday) Trainer interactive training

2 Hours

of Daily practise, assignments by Trainers

100+ Assignments

Various assignments to practise on

50+ Videos

Access to Web Design Video library

100+ PDFs | 100+ PPTs

Access Text based learning resouces

Course Stats

2 Trainers

Who are WordPress Developers in various reputed companies

20 Professionals

Have attended this course

5 Projects

Projects they have completed successfully

10 Recruitment partners

Companies in which professionals are working

Ratings

4.8



👤20 total

Features of the courses offered

- The learning objectives of this course include the general concept and specific concepts of Drupal that are widely applied in the various industries
- With focus on the latest and upcoming versions, the course is a ready reckoner on Drupal
- Along with theoretical concepts, there is a greater emphasis on hands on training

Who all can learn

For all those people who want to be developers. The course is also fit for those professional developers who are hungry to learn more on the different CMS and software development.

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Course curriculum

Drupal Administration

- What is a CMS? What is a social site/network?
- Looking at a basic Drupal page – what does it include? (header, blocks, links, comments....)
- Basic Site configuration
 - Site-information
 - Date and time
 - Files uploads
 - Clean-urls
 - Site maintenance
 - Input formats
- Themes (concepts, switching)
- Content
 - Content submission
 - Creating new content types with CCK
 - CCK add-ons and field types
 - WYSIWYG in Drupal (currently teaching TinyMCE integration)
 - Taxonomy
 - Views
 - Working with media – images, audio, video
 - Searching for content
 - Comments
- Users administration
 - Creating roles
 - Registration
 - Editing users' details and blocking users
- Site's structure
 - Modules (choose, download, install, configure)
 - Access Control
 - Menus
 - Blocks
- Installing Drupal
- Installing new modules and themes
- Installing Drupal

Drupal modules development

- Introduction:
- How is Drupal built?
 - What is "Core"
 - Drupal's folder structure and why its important.
 - The ever important sites folder
 - Modules, sites/all/modules, sites/mysite.com/modules
 - Which one is used? How do you know?
 - Drupal's module weighting and selection process
 - Basic structure of a module - .module, .info, .install files
- Tools and Rules
 - Drupal coding standards
 - Demonstration of api.drupal.org and the API module
 - Writing secure code
 - Tricks of the trade
 - Devel and coder module
- Hooks
 - We fishing or writing code?
 - Overview of what a hook is
 - Demonstration of a hook
 - Simple module implementing hook_nodeapi and drupal_set_message(\$op).
 - Naming conventions
 - Introduction to few important hooks: init, menu, nodeapi, block, user
 - How to create your own hooks for other modules
- Database
 - What if you need custom storage?
 - Adding a table to Drupal's DB
 - Using the .install file for installation

- Installing new modules and themes

and updating

- Forms API
 - FAPI, uugggh another acronym don't be scared FAPI is good
 - Why use an API? writing forms HTML is really easy!
 - A simple form
 - Validating the form
 - Submitting the form
 - Hook_form_alter() hooks for forms! WOW, can you feel the power!?!
- Custom nodes
 - How to create a custom node
 - Why not just use CCK? A comparison
 - A node module's tacklebox hook_load, hook_update, hook_delete, etc.
- Theming
 - The theme_function and when to use
 - Print vs. return

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Job Profile

What will be your job profile after successful completion of this course

Once you are through with this course, you will be able to work thoroughly with Drupal. As a Drupal software developer you will get to work on some of the most challenging online projects.

- Custom programming and web application development for Drupal
- Design and build websites, intranets, knowledge and content management systems
- Be responsible for technical, support and maintenance engagements

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