Temario del Curso

Desarrollo de aplicaciones web con LARAVEL 5.1 MVC

Módulo I {10 horas}

- Laravel MVC
- Introduction to MVC
- The Model
- The View
- The Controller
- MySQL DBMS with MVC
- Modeling with MySQLWorkBench
- Creating the Posts table
- Seeding Posts with test data
- Creating Configuration
- Creating the routes and controller

Módulo II {10 horas}

- Creating the views
- Establishing the Routes
- Creating the Admin Controllers
- Creating the Views
- Testing logging in and out
- Installing Bower
- Pulling in Bootstrap
- Creating admin.less
- Gulping Bootstrap
- Running gulp

Módulo III {10 horas}

- Adding FontAwesome and DataTables
- Configuring the File System
- Adding a Helpers file
- Creating an Upload Manager Service
- Implementing UploadController index
- Finishing the Upload Manager
- Setting Up Your S3 Account

- Configuring GitHub
- GitHub Commands Console Deploying website with GitHub
- Installing an Additional Package
- Updating the Models

Módulo IV{10 horas}

- Updating the admin layout Events
- Creating the Request Classes
- Creating the PostFormFields Job
- Adding to helpers.php
- Updating the Post Model
- Updating the Controller
- The Post Views
- Building the Assets
- Sending Mail and Using Queues
- Migrations, Seeding, and Model Factories
- Dependency and Method Injection
- Facades vs. helpers vs. IoC objects
- Laravel Elixir
- Tinker
- Artisan Commands
- Web Site support