

Umesh Dhawan

Summary

Umesh Dhawan has 7 Years of experience in the IT industry in Development with core expertise in Front end creation, Maintenance, Debugging, Reporting and Testing of Client/Server, Object-Oriented, Web Applications. He has in-depth knowledge of various platforms, software systems, and servers along with hands-on experience in a variety of enterprise systems projects. He has worked on projects covering tasks starting from the documentation and covering the entire development and leading to the successful completion of the project. He also has a good experience in developing the applications using JavaScript, Bootstrap, Ajax, HTML5, XHTML, DHTML, jQuery, CSS/CSS3, Drupal.

Skills

- Server-side Languages: PHP, Magento, Drupal, MVC, REST web services, Node JS.
- Frontend Technologies: HTML5, XML, CSS/CSS3, Bootstrap, JavaScript, AJAX, JavaScript, jQuery, Angular JS, ReactJS, ExpressJS, HapiJS
- Databases: Mysql, SQL and MongoDB
- Effective communication skills and proficient with interacting with clients, plus discussing project requirements and the implementations

Projects

Kodak alaris

Kodak alaris is a platform to promote a true photo paper technology. We added functionality for film-finder. Integrated with google maps to give ease to the user to locate the different stores on the map. Various categories like sell film, process file, C41, B&W added from backend and locations are assigned to these categories. On film finder page these locations will be displayed on google map alongside the filter of categories.

Technology Used: PHP-Drupal, mySql, jQuery, HTML5, JavaScript, BootStrap

Samsung

It An online e-commerce website developed for Samsung India to cater the consumers, employees and partner enterprises. The vision of the newly designed and developed website was to provide users an easy to use and robust platform. The platform is used extensively by users for usual purchases, continuous changes and updates are done for catering to special promotions.

Technology Used: PHP-Magento, mySql, HTML5, JavaScript, AJAX

Cypherworx

An eLearning platform with robust reporting, personalized learning, content development tools. The LMS is also a social environment where communities of learners can connect and learn collaboratively. The platform has content catalog of more than 2,000 eLearning courses in a variety of categories ranging from early education, to school-age, to University compliance and an efficient progress tracking feature.

Technology Used: PHP-Drupal, mySql, jQuery, HTML5, JavaScript, BootStrap

Civiquip

Civiquip is an e-commerce website dealing in construction, safety, and signage solutions. This solution provides an essential safety tool and site supplies and other safety signs for traffic management, safety, personal safety, and Braille signs. Their signs include braille basement, car park, fire exit, floor level, danger and etc. We have implemented the price calculation in which price is changed according to user roles and quantity ranges, special pricing and promo-codes.

Technology Used: PHP-Drupal, mySql, jQuery, HTML5, JavaScript, BootStrap

Ironman3

It is a Promotional website for Ironman 3 movie from where users can view the brief story of the movie and can check the cast as well like which actor is playing which role. They can view the small scripted videos of the movie and can view the images. Here we are using Drupal as a CMS for managing the content like: Videos, Images, etc.

Technology Used: PHP-Drupal, jQuery, HTML5, JavaScript, Bootstrap

Venazia

It is an e-commerce website dealing in jewelry. This solution is basically used to showcases the products on the website. In this website, the user cannot buy the products though they can only view them and can check the detail description of the jewelry they have selected to have the brief knowledge of the product before purchasing them.

Technology Used: PHP-Magento, mySql, jQuery, HTML5, JavaScript
