

Sr. Angularjs ,Full Stack Developer Sr. Angularjs ,Full Stack Developer Sr. Angularjs ,Full Stack Developer - Taboola New York, NY 9+years of professional experience in Object Oriented programming, requirement gathering, planning, analysis, design, developing, testing and maintenance of Web Applications. Experienced in designing and implementing various web applications in LAMP Server (Linux, Apache, MySQL, and PHP),WAMP Server (Windows, Apache, MySQL, and PHP). Experience in designing responsive web pages using HTML5, CSS3, JavaScript, and Bootstrap Library. Experienced using MVC frameworks such as Zend, Laravel, Symfony, CodeIgniter, Cake PHP. Extensive experience in designing and implementing various web applications in both LAMP (Linux, Apache, MySQL, PHP) and WAMP (Windows, Apache, MySQL, PHP) Environments. Experienced in developing web-based applications using PHP 5.x, MySQL, XML, CSS, HTML, DHTML, XHTML, JavaScript, jQuery and AJAX Technology. Extensively used the backbone.js, Angular.js, Angular2, react js frame works, JSON and JavaScript frameworks jQuery. Hands on experience in Integrated Development like Dreamweaver, Eclipse and Microsoft Visual Studio. Designed responsive pages for CMS like WordPress, Woo Commerce and Drupal. OS Commerce and Moodle also worked on MVC framework (Codeigniter, Cake PHP). Strong knowledge in Front-end frameworks like AngularJS, React and VueJs. Maintained Cross Browser compatibility& implement Responsive Design. Developed front end validation plugins to reduce load on the backend. Knowledge in Mean Stack (Mongo DB, Express js, Angular Js, Node Js). Expert in developing websites with Object OrientedPHP, MySQL and PHP MyAdmin. Experience with PHP MVC (Model, View, and Controller) frameworks like Laravel, Symfony and CakePHP. Extensive knowledge in WordPress site installation, configuration and plugin development. Solid experience in Relational Database Management System (RDBMS) design, programming, normalization and security administration. Experience with integrated development environment Eclipse and worked on IBM tools - Rational Application Developer (RAD) tool and Message broker toolkit. Experienced in developing websites using HTML 4.0/5.0, CSS, CSS3, JavaScript, JQuery, Ajax and JSON. Experienced in developing event driven applications using AJAX, JSON and XML. Incorporated the table less design methodology using CSS3 that

follows W3C standards. Expert in Object Oriented Programming (OOP) concepts. Worked on GIT, SVN and CVS version controls. Implemented and optimized database operations with high security standards. Hands on experience on MongoDB and PostgreSQL. Expert in working on both Front-End environment and Back-End environment (Full Stack Web Development). Experienced with PHPUnit and Seleniumtesting. Having good knowledge on Apache Aurora. Gained Knowledge on Deploying app using AWS Cloud Formation. Commitment to achieving corporate goals. Able to establish priorities and adapt quickly to Changing needs. Authorized to work in the US for any employer Work Experience Sr. Angularjs ,Full Stack Developer Taboola - New York, NY April 2018 to Present Responsibilities: Developing PHP, HTML, CSS, JavaScript, JQuery and AngularJS ecommerce application pages according to project requirements. Responsible for developing UI pages using AngularJS, HTML5, CSS3, JavaScript, jQuery, AJAX and JSON. Developed responsive web pages for smart devices using Bootstrap and media queries. Used AngularJS as framework to create Single Page Applications which can bind data to specific views and synchronize data with server. Worked on creating log-in authentication modules using AngularJS and JavaScript. Extensively worked on custom directives with Pop-over and Pop-up functionalities with specific requirements matched to the conditions. Used UI Router to create different hierarchy structure in single page application. Created custom directives and filters using AngularJS built-in \$http service from controller through dependency injection. Created Angular service and integration with RESTful APIs. Used Angular \$http to send GET/POST request to fetch data from server. Used open source library like Angular material to create customized components. Supported Single Page Applications when client changed his query condition using AngularJS which includes Routing, Directives, and Templates. Utilized AngularJS to achieve the client-side elements Hide, Show, Event Handling and AJAX Call on JSON response, and implemented Angular's jqLite to achieve DOM manipulation. Handled Cross Browser Compatibility Issues and Unified CSS Layout across various browsers and platforms such as Internet Explorer, Mozilla Firefox, Google Chrome and Opera. Utilized AngularJS UI-Route for managing the State Transition and URL route. Utilized AngularJS dependency injection to inject

different services just like custom service, and create some custom directives to do some reusable component. Utilized the Node.js and Express.js to do the relevant backend RESTful API. Used all features of MySQL/PHP Programming, Symfony 3 framework in LAMP environment. Created Drupal modules and the extended modules as needed Experience working with APIs, integrating with external web services including REST, XML or JSON Analyzing both fusion charts and D3js for my application which is an enterprise level application and a commercial one. We are actually using fusion charts and have invested a substantial amount on licensing of fusion charts. Designed and developed the login portal using framework Angular 2 along with HTML5, CSS3 and Type Script. Developed various sections using AngularJS, ReactJS, HTML, CSS, Velocity, Ajax, Json and Spring web service Worked in an SVN/GIT managed environment. Extensively used Debugging JavaScript using Chrome developer Toolbar, Firebug Developer responsive interface using Bootstrap and used SASS for CSS. Worked on HTML5/CSS and jQuery in a Drupal based CMS environment Worked on analysis, design, development and implementation of web applications using PHP, Zend Framework, Oracle and MySQL Heavily used HTML5 and CSS3 and applied CSS frameworks such as Bootstrap Implemented AJAX and JQuery on Front-End to make the web page more dynamic. Dynamic content management at client side using AJAX, JavaScript, DHTML. Involved in integration testing, functional testing and UI testing.

Environment: AngularJS, REST API, PHP, HTML5, XHTML, CSS, AJAX, JavaScript, MySQL, Apache, MVC Frame Work, jQuery, CSS. Web Developer, Angularjs Developer ADP - Florham Park, NJ May 2017 to March 2018 Responsibilities: Worked on PHP to integrated the HTML Pages with database in order to get the data and populate in the front end UI Screen. Developed modules for Moodle Platform related to contents customization and tracking individual activities. Implemented AJAX and JQUERY on front-end to make the web page more dynamic. Designed theme using HTML/XHTML, CSS. Created Front end UI for Service Reporting System using Drupal. Worked with YUI library Designed and developed multiuser, 3-tier MVC web-application (Apache, PHP5, Oracle11g, jQuery, JQuery UI, JavaScript /JSON) for describing whole infrastructure. Worked with LAMP stack and open source software. Used JavaScript frameworks like NODE.JS, ANGULAR.JS

Responsible for website maintenance client websites on a daily basis involving HTML, CSS, Drupal Wrote backend PHP code whenever required using Laravel framework. Involved in release into Production, Development, QA, and Staging. Optimized sites for usability, search engines and accessibility, and updated existing sites and content management systems. Made and implemented a huge variety of websites and web apps using PHP, JavaScript, HTML5, CSS3, MySQL Knowledge of modern web technologies and techniques (Node.js, SASS, LESS, Responsive Design, etc.) Relevant experience in web applications using PHP - Symfony2, Laravel, CakePHP and Zend Used Python and Django creating graphics, XML processing, data exchange and business logic implementation Experience with version control systems like Git, SVN, etc. Experience working with CI/CD tools like Jenkins, Travis, etc. Worked on coding optimized SQL queries, PL/SQL Stored Procedures, Functions, Packages and Triggers on databases like MySQL, MS SQL and Oracle Use of PHP and Zend framework. Used HTML, CSS, JavaScript, jQuery on client side. Implemented JQuery code to create various design sliders on Home pages of websites. Involved in the development using Drupal and PHP Used JQuery for creating different menus and dialog boxes and also used different jquery plugins for calendar, calculator and printing options. Worked on Stack Zend PHP, Apache Web Server, SVN, Oracle, JavaScript, jQuery Created and implemented a wide variety of websites and web applications using PHP, JavaScript, HTML5, CSS3, MySQL Developed single paged web based apps using "backbone.js". Build AJAX pages using PHP to display current server time Environment: Drupal, JQuery, Zend 2, PHP, CSS, Python, MySQL, Google map Api V3, Html, CSS, JavaScript. Web Developer BMO Harris Bank - Chicago, IL February 2016 to April 2017 Responsibilities: Involved in back-end development with PHP (4/5), MySQL, XML and light database design. Designed and developed multiuser, 3-tier MVC web-application (Apache, PHP5, Oracle11gand jQuery, JavaScript /JSON) for describing whole infrastructure. Made and implemented a huge variety of websites and web apps using PHP, JavaScript, HTML5, CSS3 and MySQL. Worked with LAMP stack and open source software Used JavaScript frameworks like Node.js, Angular.js. Installed and configured PHPv5, Apache and MySQL on different servers. Created and implemented a wide variety of

websites and web applications using PHP, JavaScript, HTML5, CSS3 and MySQL. Worked on developing web pages using AJAX, JavaScript, Angular.JS, HTML4, Dojo, Node.JS, JQuery, JSON, XML, REST and SOAP. Involved in release into Production, Development, QA, and Staging. Worked on coding optimized SQL queries, PL/SQL Stored Procedures, Functions, Packages and Triggers on databases like MySQL, MS SQL and Oracle Use of PHP and Zend framework. Used HTML, CSS, JavaScript, jQuery on client side. Used Eclipse IDE for coding, debugging and testing the application modules. Use of Eclipse Integrated Development Environment (IDE) in entire project development. Optimized sites for usability, search engines and accessibility, and updated existing sites and content management systems. Knowledge of modern web technologies and techniques (Node.JS, SASS, LESS, Responsive Design, etc.) Experience with version control systems like Git, SVN, etc. Experience working with CI/CD tools like Jenkins, Travis, etc. Implemented JQuery code to create various design sliders on Home pages of websites. Involved in the development using Drupal and PHP Used JQuery for creating different menus and dialog boxes and also used different jQuery plugins for calendar, calculator and printing options. Involved in Integrated Development like Dream weaver, Eclipse and Microsoft Visual Studio. Worked on Stack Zend PHP, Apache Web Server, SVN, Oracle, JavaScript, jQuery Developed single paged web based apps using "backbone.js". Responsible for website maintenance client websites on a daily basis involving HTML, CSS, Drupal Build AJAX pages using PHP to display current server time. Environment: Drupal, JQuery, Zend 2, PHP, Python, Apache, MySQL, Angular.JS, Google map Api V3, Html, CSS, JavaScript. Web Developer ,Laravel Developer Viacom - New York, NY August 2014 to January 2016 Responsibilities: Worked on PHP to integrated the HTML Pages with database in order to get the data and populate in the front end UI Screen Utilized React for its efficient data flow architecture to create a lightweight and render efficient web app that searched projects via the GitHub API through keywords. Worked on React JS VirtualDom and React views, rendering using components which contains additional components called custom HTML tags. Involved to implement various screens for the frontend using React.js and used various predefined components from NPM (Node Package Manager) and redux library. Laravel views are designed

with Vuejs framework and blade templating engine. Involved in designing and building the MySQL database in Laravel. CRUD operations are developed using models, views and controllers. Created controllers and models for signup. Developed code for users to sign in. Done some post validations and outputting errors using AJAX. Specific features like image upload, change data ordering, logo change on all pages are given in the Admin panel. Worked on SEO (Search Engine Optimization). Involved in documentation and RCA (Root Cause Analysis). Tested and validated work produced as part of the development process. Responsible for checking the cross-browser compatibility using Modernizer. Developed custom modules by integrating Web Services like REST and SOAP. Worked with Open Authorization (OAuth) API's. Preparation of Bug report & Bug Tracking using Bugzilla online software. Used Python, Beautiful Soup and Selenium WebDriver for web scraping project. Wrote Unix Shell Scripts, undertook Code Optimization and Performance tuning of the application. Worked with Apache Solr for search and navigation features. PHPUnit used to test for the bugs. Actively involved in QA and staging. Migrated project along with database from localhost to private hosting environment. Worked in Agile/Scrum software development methodology. Environment: Linux, Apache, MySQL, PHP, PHPMYADMIN, Laravel, Python, Beautiful Soup, Selenium, HTML5, CSS3, JavaScript, AJAX, SEO, VUE JS, PHPUnit, Apache Solr, UNIX Scripts.

PHP Developer Affinion Group - Stamford, CT February 2013 to July 2014 Responsibilities: Involved Developed internal web applications on three modules, i.e. customer center, membership center and Web app login using PHP. Worked on JavaScript, ASP.NET, and PHP and with Macromedia Flash. Worked on theme layer for Drupal Worked with the Foundation framework and with AJAX based sites/ web applications. Developed JQuery plugin for accordions and customized them meeting the business requirements. Created Images, Logos and Icons that are used across the web pages using Adobe Flash and Photoshop. Used HTML, CSS, JavaScript, jQuery on client side. Used PHP-MYSQL connectivity to access the required data from the database. Back end development and maintenance of websites using PHP and MySQL. Worked on JavaScript and PHP and with Macromedia Flash. Built PHP applications to meet product requirements and satisfy use cases using MVC architecture, Code igniter Framework

and Drupal CMS. Efficiently developed code for different modules by using Oracle SQL, PLSQL and Shell scripting. Used advanced level of HTML5, JavaScript, CSS3 and pure CSS layouts (table less layout). Worked on HTML, CSS and digital imaging and illustration with Adobe Photoshop, In Design and Illustrator. Involved with front-end integration projects using various frameworks and HTML5, SAAS, CSS3, JavaScript, DOM, and Ajax technologies and methodologies. Environment: PHP, MySQL, LAMP, Zend, Javascript, AJAX, JQuery, CSS3, XHTML, HTML, Cake JQuery, Code ignitor, Html 5, XML, XSD, SAAS, PL/SQL, Photoshop, UNIX Web Developer California South Bay University - Sunnyvale, CA August 2011 to January 2013 Responsibilities: Involved in deployment of full Software Development Life Cycle (SDLC) of the tracking systems Requirement gathering, Conceptual design, Analysis, Detail design, Development, System Testing, and User Acceptance. Designed and developed all the user interfaces using HTML, CSS, Java Script. Developed the application using LAMP Server (Linux, Apache, MySQL, and PHP). Used PHPMYADMIN to handle MySQL databases and tables over the web. MySQL Schema is designed and created. Backend development was made using PHP & MySQL. User Interface is built based on the requirements. Worked on Ajax functionalities. Client-Side form validations are developed using Java Script. CRUD operations are developed using PHP scripts. SMTP (simple mail sending protocol) is used to send promotional emails. Used Agile/Scrum as a development life cycle. Specific features like image upload, crop after upload, change data ordering with drag and drop, logo change on all pages are given in the Admin panel. Worked on SEO (Search Engine Optimization). Added Google language translator for the comfort of customers visiting this website.

Unit Testing is always done. Environment: Linux, Apache, MySQL, PHP, PHPMYADMIN, HTML5, CSS3, JavaScript, jQuery, AJAX, SEO, PHP Unit. Web Developer Pepperdine University - Malibu, CA September 2009 to July 2011 Responsibilities: Back-End Coding & Development - Develop/implement web applications and code using HTML5, CSS3, JavaScript and jQuery knowledge on University Websites and digital initiatives. Web Application Development & Management - Oversee the administration of Pepperdine's online event calendar, digital newsroom, and search engine. Core Web Platforms - Serve as secondary support/administrator for core web

platforms including web servers, drupal cms, web databases, and Wordpress. Customer / Constituent Support - Troubleshoot and provide innovative solutions for digital initiatives. Reporting & Analytics - Create, synthesize, and distribute performance reports for imc digital marketing projects. Documentation & Training - Document IMC digital marketing processes, best practices, and provide training as needed. Communications - Promote system and best practice adoption. Advocate for Pepperdine digital marketing platforms. Stay current with industry trends and inform other stakeholders on required changes. Perform other duties as assigned. Uphold University mission through work performed. Education Bachelor's Skills AJAX (7 years), HTML5 (9 years), JavaScript (9 years), JQuery (8 years), MySQL (7 years)

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