

bhaskar reddy

UI developer - JCPenney

Dallas, TX - Email me on Indeed: [indeed.com/r/bhaskar-reddy/3e66053f014c26bb](https://www.indeed.com/r/bhaskar-reddy/3e66053f014c26bb)

- Around 6+ years of experience in Rich Graphical User Interface design, Web designing, Development and Multimedia (visual and user interface).
- Experience in working HTML4/HTML5, CSS2/3, jQuery, JSON, D3.JS, AJAX, JavaScript, Angular JS, Angular 2.0, node.js & Twitter Bootstrap, WebPack and Grunt/Gulp.
- Experience with full software development life-cycle, architecting scalable platforms, object oriented programming, and agile methodologies
- Worked extensively on API-driven interactive applications that utilizing the AJAX technology.
- Extensively used Node.js tools like Gulp, Grunt; Developed internal CLI applications using Commander Module for application build.
- Produced visually appealing designs focused on usability, utility, UX, cross-browser compatibility and SEO / web standards.
- Incorporated table-less web development approach to create applications using CSS (2.1/3) and with the help of tags as per W3C standards.
- Good experience in SQL Programming, SQL Server, and MySQL.
- Experience in working MVC Architecture and also in using version control(SVN)
- Extensive Experience in Applications using Object Oriented (OO) JavaScript, JSONP, and XML.
- Experience in debugging and troubleshooting the existing code.
- Worked closely with information architects, developers and others to produce a team-driven end product that leads to a top-notch user experience.
- Effectively communicate conceptual ideas, translate business requirements into interactive web applications.

Willing to relocate: Anywhere

Authorized to work in the US for any employer

WORK EXPERIENCE

UI developer

JCPenney - Plano, TX - December 2015 to Present

Domain: e-Commerce

Description:

J.C. Penney Corporation, Inc. one of the US largest apparel and home-furnishing retailers, is dedicated to fitting the diversity of America with unparalleled style, quality and value. Across approximately 1,100 stores and at jcpenney.com, customers will discover a broad assortment of national, private and exclusive brands to fit all shapes, sizes, colors and wallets.

Responsibilities:

- Responsible for Development of e-commerce Web pages using HTML5, JavaScript, AngularJS, CSS, SASS including Ajax controls and JSON on JAVA platform.
 - Maintain Cross Browser compatibility & implement Responsive Design custom media queries, etc.
- Worked on prototypes for Responsive design.
- Writing components that hold model data and call back functions for the actions triggered from view.
 - Migrating the applications from Angular 1 to Angular 2 and componentize the code as per the Angular recommendations for better testability.
 - Involved in developing the web pages using Angular2, which are powerful in building the Single page web applications and Created/Modified Angular2 components

- Created single Page Application with loading multiple views using route services and adding more user experience to make dynamic by using Angular2.0 framework.
 - Created/Modified Angular2 components and modules.
 - Writing controllers that are responsible for transferring control between components, making AJAX calls, routing and rendering views.
 - Developed pages to comply with Accessibility requirements (ADA) for physically challenged and all users of the website.
 - Developed complex Angular2 UI nested components for reuse and rapid development Angular2 for each SPA.
 - Performed form validations using reactive forms from Angular2.0 framework.
 - Developed DOM based interactive to reprogram selected links and adopted WCAG 2.0 standards for HTML 5 and W3C standards for CSS as well.
 - Involved in developing web Page Applications and Implemented custom directives to reuse the code using Angular JS. Use of AngularJS ui-router for defining all application States (routes).
 - Working with Bootstrap Components which are written in Angular JS using Angular-UI components.
 - Created Multiple Views as well as Nested Views with the help of AngularJS ui-view & ui-sref.
 - Created Multiple Re-usable UI Directives by defining AngularJS Directives, Attaching Event Listeners, Controllers & Updating DOM elements.
 - AngularJs Factory, Services & Providers created for different modules of Users, Groups, and System & Entities etc. AngularJs ng-grid, ng-repeat used for showing Tabular Data.
 - Used Yeoman, BOWER and NPM for scaffolding the AngularJS application.
 - Used Node.js to run Grunt tasks and build properly the project (compile, minify, concat etc.)
 - Involved in writing application level code to interact with APIs, RESTFul Web Services using AJAX, JSON.
 - Good experience in writing back-end SQL, PL/SQL queries for fetching data.
 - Used Angular Material Designs for dialogs, tabs, date picker, model pop up's and advanced.
 - Using Google analytics reports, optimized the page load time for the pages that had heavy traffic and improvised those pages using CSS.
 - Provide technical guidance for any 3rd party vendor tag implementation, using Tag Management tools Ensign and Google Tag Manager
 - Integration of ensighen plugin to track user screen interaction.
 - Carried out unit testing of AngularJS component using debugging tool like Jasmine.
 - Responsible for checking cross browser compatibility and hence worked on different browsers like Safari, Internet Explorer, Mozilla Firefox and Google Chrome.
- Environment: HTML4.0/5, CSS3, JavaScript, jQuery, AJAX, JSON, Eclipse, Angular JS, Angular2.0, SASS, JIRA, Twitter Bootstrap, SQL, Java, GIT, Adobe Photoshop, Grunt and MS Office.

UI developer

JPMC - Columbus, OH - January 2015 to December 2015

Description:

Chase is the U.S. consumer and commercial banking business and a leading global financial services firm. It launched an internal project to achieve a step level advance in the firm's digital channel. The project is about to create and implement a new tier of service and customer expectation that would differentiate from others. Its goal is to migrate customers to new platform

Responsibilities:

- Developed the UI layout and front-end programming (HTML) for web application that matched requirements.
- Coordinated project activities and ensure that all project phases are followed and documented properly.
- Implemented applications using Bootstrap framework.
- Built custom UI Widgets and Application logic using OOD and MVC architecture.

- Extensive experience on using Angular directives, working on attribute level, element level and class level directives to perform DOM manipulations.
 - Development of Client Side Validation techniques using Web RTC and JQuery and Angular Java Script.
 - Creating Angular JS controllers, directives, models for different modules of the application.
 - Utilized AngularJS Route for creating Single Page Application (SPA), and incorporate Model-View-Whatever (MV*) development pattern allowing efficient unit testing, and appropriately utilizing Controllers, Services, and Factories with dependency injection.
 - Implemented ng-repeat to display tabular data and utilized features such as sorting, filtering, paging and data manipulation to perform CRUD operations by using AngularJS.
 - Followed Test Driven Development in writing unit test cases in Karma for Angular controllers and filters.
 - Working with Angular routers like UI router to establish routing between nested html views.
 - Developed non-functional HTML5, CSS pages from the mock ups and involved in UI review with UI architect and Business Units.
 - Implemented routing to allow for the use of a Single-page-application (SPA) with different content using routeProvider in the AngularJS Module and ng-view in the HTML5.
 - Used tools like Gulp as task runner for the build process.
 - Developed GUI using OOD,JavaScript, Angular JavaScript, HTML/HTML5, DOM, XHTML, AJAX, CSS3 and jQuery, jQuery Mobile in on-going projects.
 - Used Custom AngularJS Filters to provide better search experience and for Sorting purpose.
 - Using AngularJS created custom directives for data manipulations and to display data in company standard format in UI.
 - Implemented various \$scope methods \$watch (), \$digest () and \$apply () in order to implement two way data-binding by using AngularJS.
 - Designed various routing mechanisms and Implemented \$http functionality in AngularJS in order to retrieve data from web servers.
 - Tested/De-bugged on browser using Firebug
- Environment: CSS3, XML,Hybrid HTML5/DHTML, CSS3,D3.JS, JavaScript, media queries,Tomcat Apache JQuery, JSP,Rally,REST API ,Oracle,AJAX, Gulp,Web RTC,SVN,Angular JS

UI developer

Paradigm, Arizona - May 2014 to December 2014

Responsibilities:

- Redesign and maintain existing internal web application utilizing HTML, CSS, JavaScript and JQUERY, Angular JavaScript.
- Wrote code to ensure that the application is cross browser compatibility (IE 7+ and Firefox) as per the requirements
- Responsible for design and development of the web pages from mock- ups
- Development of website GUI & functionality with JavaScript.
- Developed single page Application with Web RTC and Angular JS.
- Bootstrap used along with Angular JS in creating the Application.
- Created components like Grid, Panels, Toolbars, button and Combo-box etc.
- Designed the application framework, selects the software and hardware platforms and determines the site navigation.
- Perform code review with peers to ensure code optimization and web optimization techniques are followed.
- Used JDBC, application server provided transaction REST API for accessing data from the Oracle the using standard statements
- Follow agile methodology and iteration planning.
- Support and consultation for content publishers, web developers and managers.

- Understanding and implementing the requirements of the client, making communication and interpersonal skills Development and management of the departmental web content management system.

Environment: HTML4/HTML5, Bootstrap, CSS3, JavaScript, jQuery, JSP (Java), Eclipse, Apache Tomcat, SVN, Angular JS

Web Developer

Team Five - New Delhi, Delhi - May 2012 to December 2013

Responsibilities:

- Developed web pages for tablet devices such as apple, android tablets using HTML, XHTML, Twitter Bootstrap, CSS, JSON, JavaScript, jQuery and AJAX.
- Built custom UI Widgets and Application logic using jQuery.
- Designed and implemented different layouts using HTML and CSS.
- Implemented applications using Twitter Bootstrap framework.
- Designed table-less layouts using CSS and appropriate HTML tags as per W3C standards.
- Coordinated with UI web designers for developing a user friendly application.
- Involved in meetings with business customer and technical team for implementing the application.
- Applied techniques for cross-browser and cross-platform interface development.
- Debug the application using Firebug too traverse the documents and manipulated the nodes using DOM and DOM functions.
- Created images, logos and icons that are used across the web pages using Adobe Photoshop and SVG.
- Defined and developed the application's presentation layer using HTML, CSS3 and JavaScript.
- Used Java for backend programming with MySQL database with Jboss server.
- System Integration with various subprograms and subsystems.
- Used JIRA for bug tracking and issue tracking.
- Worked with JSON for data exchange between client and server.

Environment: HTML4.0/5, CSS, JavaScript, jQuery, AJAX, XML, Eclipse, Adobe Dreamweaver, JIRA, Twitter bootstrap, GIT, Adobe Photoshop and MS Office.

Web Developer

Augusta Soft Sol, Tamil Nadu, India - IN - May 2011 to April 2012

Responsibilities:

- Coordinated with the BA group for better understanding of functional requirements, Analyzed and Designed the business requirements to documented and implemented.
- Responsible for Design and development of Web pages using HTML, CSS including Ajax controls and XML.
- Developed UI using JavaScript, HTML, CSS, JavaScript validations and XML.
- Implemented applications in JavaScript, and MySQL.
- Worked extensively with the File management and image libraries.
- Performed Client-side validations using JavaScript.
- Fixed bugs and provided support services for the application.
- Tested/De-bugged web browser using Firebug.
- Managing and implementing all code changes via SVN. Deploying builds across development, staging and production instances and maintaining code integrity.

Environment: JavaScript, jQuery, PHP 5.0, HTML, CSS, AJAX, Apache, Windows 2000/XP.

EDUCATION

Technology

Jawaharlal Nehru Technological University - Hyderabad, ANDHRA PRADESH, IN

Masters In Computer Science in Computer Science

Silicon Valley University

SKILLS

Ajax (5 years), DOM (4 years), Eclipse (3 years), JavaScript (5 years), jQuery (5 years)

LINKS

<https://www.linkedin.com/in/bhasker-reddy-72242210a>

ADDITIONAL INFORMATION

TECHNICAL SKILLS:

Web Technologies:HTML4/ HTML5, DOM, CSS3, JavaScript, AngularJS,Angular 2.0,D3.JS, jQuery, Ajax, JSON,OOD,Spring MVC,media queries.

Development tools:Eclipse, Microsoft Visual Studio C++, Notepad++, Android, and SDK.

Operating systems:Linux, Mac OS X, Windows

Servers:Apache Tomcat, Windows [...]

Version Control:SVN, GIT, Perforce.