MANOHAR M
UI Web Developer - Walmart

Bentonville, AR - Email me on Indeed:

• 7 years of extensive experience in developing/designing User Interface (UI) applications using HTML 4.0 / 5, XHTML, CSS2/ CSS3, JavaScript, J Query , AJAX, JSON and XML.
• Experience in working on JavaScript frameworks like Angular JS, Node JS, React JS.
• Experience applying the latest software development approaches including MVC, event - driven applications using AJAX, Object Oriented (OO) JavaScript, JSON and XML.
• Responsible for checking cross browser compatibility and hence worked on different browsers like Safari, Internet Explorer, Mozilla Firefox and Google Chrome.
• Experience on working with CSS3 new features like Box model, Multiple column layout.
• Experience with Firebug and HTTP Fox for Mozilla, Developer Toolbar, WAVE Evaluation Toolbar for Chrome and Mozilla, and IE Developer Toolbar for Internet Explorer.
• Good Knowledge in LESS and SASS.
• Worked on D3 to generate an HTML table from an array of numbers and by using the same data to create an interactive SVG bar chart with smooth transitions and interaction.
• Worked with teams where requirements are constantly being implemented, tested and improved.
• Proven track record demonstrating innovative and unique designing skills, computer proficiency, ability to work in a stressful environment with projects and interaction with every team member.
• Experience managing daily communication with an offshore development teams.
• Worked on SharePoint to create new lists and modifying the existing list based on requirement.
• Adaptive to team environment and also has the capability of completing complex tasks independently.
• Experience On working with Responsive web design (RWD) using bootstrap which is an approach to web design aimed at crafting sites to provide an optimal viewing experience - easy reading and navigation with a minimum of resizing, panning, and scrolling - across a wide range of devices (from desktop computer monitors to mobile phones)
• Ability to learn and adapt quickly to the emerging new technologies
Willing to relocate: Anywhere
Authorized to work in the US for any employer

WORK EXPERIENCE

UI Web Developer
Walmart   -   Bentonville, AR - March 2015 to Present

Description:
Walmart is the world's largest company by revenue, according to the Fortune Global 500 list in 2014, as well as the biggest private employer in the world with 2.2 million employees.Our project goal is to collaborate all the supplier information of Walmart and their individual contracts data for business usage.We are developing an application for gathering the data and process it through our application.Our application is used for analyzing the business metrics, supplier's and their contracts information based on country Name,department number,Supplier ID,Contract ID.

Responsibilities:
• Worked on Angular JS to create single page applications using its features like Controllers, Services, Directives
• Worked on creating Dynamic Navigation bar through JSON data using Angular JS service.

• Created custom directives, filters based on client's requirements.
• Worked on retrieving data (supplier's & their contracts related data) from remote servers by using services to display those results on web pages.
• Worked on filtering the data comes from remote servers using Angular JS services by Angular JS filters concept.
• Worked on D3 to generate an HTML table from an array of numbers and by using the same data to create an interactive SVG bar chart with smooth transitions and interaction.
• Worked on D3 to change an existing document in response to user interaction, animation over time, or even asynchronous notification from client.
• Worked on functional testing of Restful web services using Soap UI and consuming those web services provided by java developers.
• Worked on GIT features like branch, convenient staging areas, and multiple workflows.
• Developed UI on mobile web platform using JavaScript, HTML, CSS, JavaScript validations and JSON.
• Involved in writing application level code to interact with APIs, Web Services using AJAX, JSON, XML, and J Query.
• We have followed with Agile and Scrum development methodologies
• Worked closely with the UI Designers using flash to create web designs.
• Worked closely with designers to implement mock-ups and the layouts of the application using HTML5, BOOTSTRAP.
• Worked with Firebug to locate the issue through different browsers.
• Worked on Fixing Cross browser issues(Cross Browsing) in Internet Explorer 7+ (including IE9), Safari, Chrome, and Firefox.
• Worked on Responsive web design(RWD) using bootstrap which adapts the layout to the viewing environment by using fluid, proportion-based grids, flexible images, and CSS3 media queries.
• Worked extensively with the backend team to integrate the HTML5 code into JSPs.

Environment: Angular JS, Backbone JS,D3 JS, HTML5, CSS3, JavaScript, J Query, AJAX, JSON, LESS, SASS, Eclipse, Web Storm, Gulp, Bower, Node Js, Grunt, Mustache, MS Office, Linux

UI Web Developer
Vanguard - Malvern, PA - October 2013 to February 2015

Description:
The Vanguard Group is an American investment management company based in Malvern, Pennsylvania that manages approximately $3.0 trillion in assets. It is the third largest provider of Exchange-traded funds (ETFs) in the US. It offers mutual funds and other financial products and services to retail and institutional investors in the United States and abroad.
Responsibilities:
• Involved in developing the UI pages using HTML5, DHTML, CSS3, JavaScript, JSON, J Query, Ajax.
• We have followed with Agile and Scrum development methodologies
• Involved in developing HTML5 and JavaScript for client side presentation and, data validation on the client side with in the forms.
• Worked closely with the UI Designers using flash to create web designs.
• Worked on creating Audio, Video links which are introduced in HTML5.
• Worked on Layouts, Forms, Images in HTML5.
• Involved in deep understanding of JavaScript and Angular JS.
• Worked closely with Photoshop designers to implement mock-ups and the layouts of the application using HTML5, CSS3, JavaScript and Angular JS.
• Worked on HTML Links, Editors, Formatting, Tables.
• Worked with Firebug to locate the issue through different browsers.

• Used Photoshop for image editing and website design.
• Worked on Fixing Cross browser issues(Cross Browsing) in Internet Explorer 7+ (including IE9), Safari, Chrome, and Firefox.
• Worked on Responsive web design(RWD) using bootstrap which adapts the layout to the viewing environment by using fluid, proportion-based grids, flexible images, and CSS3 media queries.
• Worked extensively with the backend team to integrate the HTML code into JSPs.

Environment: Angular JS,HTML5, CSS3,SASS, JavaScript, J Query, AJAX, JSON, Linux, Eclipse, MS Office, SharePoint, Git.

UI Web Developer
Guardian Insurance   -   New York, NY - January 2013 to September 2013

Description:
Guardian Life Insurance Company of America headquartered in New York, is one of the largest mutual life insurance companies in the United States. Guardian has nearly three million customers who hold the company's individual life and disability income insurance and investments products (such as variable annuities, mutual funds, stocks and bonds). It also has another five million customers covered by its employee benefits, including life, health and dental insurance.
Responsibilities:
• Responsible in the implementation of the presentation layer (GUI) for the application using, HTML5, CSS3 and JavaScript, Bootstrap, and AngularJs.
• Co-ordinated with BA group for better understanding of functional requirements analyzed and designed the business requirements to documented and implemented.
• Worked with designers to create mockups for the client screen according to the provided wireframes.
• Developed AJAX based web based UI framework by utilizing J Query library.
• Understanding the Business Requirements.
• Involved in design, development and testing phases of a project.
• Defined new validations through AngularJs for the form field validation implemented through HTML5.
• Actively involved in Impact Analysis, Coding, Developing, unit testing, and System Testing.
• Built Web pages that are more user-interactive using jQuery plugins for Drag and Drop, AutoComplete, AJAX, JSON, AngularJs, and JavaScript, Bootstrap.
• Coordinated project activities and ensure that all project phases are followed and documented properly.
• Developed UI screens using CSS3, JavaScript for validations, and JQuery for animations.
• Experienced in working Agile Development environments (SCRUM).

Environment: HTML, CSS Java Script, JSON, Linux, Eclipse, AJAX, JSP, Oracle.

UI Web Developer
Brighterion Inc - March 2011 to November 2012

Description:
Brighterion offers the world's deepest and broadest portfolio of artificial intelligence and machine learning technologies which provides real-time intelligence that matters from all data sources, regardless of type, complexity and volume. The technologies are successfully applied in Cyber and homeland security, real-time cross-channel fraud prevention, credit risk, chargeback, KYC compliance , healthcare, insurance, mobile payments and anti-money laundering.
Responsibilities:
Worked closely with Business Analysts and Product team in understanding the technical requirements of each project and prepared the use cases for different functionalities and designs.

• Worked in teams where requirements were constantly being implemented, tested and improved through an In-house AB Testing framework.
• Worked closely with Photoshop designers to implement mock-ups and the layouts of the application using HTML5, CSS3, JavaScript.
• Development of code using JSP, HTML, CSS, JavaScript libraries such as JavaScript, HTML, CSS, JavaScript, Prototype plus relevant coding standards.
• Worked with QA team on the daily basis in fixing the reported bugs/defects and checking cross- platform compatibility.
• Created Cross-Browser compatible and standards-compliant CSS-base page layouts
• Migrated content from existing website to a new, database driven website, utilized in house Content Management System
• Cross browser development in Internet Explorer 7+ (including IE9), Safari, Chrome, and Firefox and contributed bug fixes.
• Used developer tool kit and Firebug to locate and resolve the issue through multiple browsers.
• Understanding of Java controllers and business layers.
• Experience with Ajax, and understanding of the different types of JSON object manipulation.
Environment: HTML, CSS, Java Script, JSON, JAVA, Eclipse, AJAX, Oracle.

UI Developer

InfoTech Solutions Pvt. Ltd   -   Hyderabad, ANDHRA PRADESH, IN - October 2009 to November 2010

Description: ITS (InfoTech Solutions) is India's second largest IT Services with total assets of about US $38.5 billion. It provides all kinds of finance needs from securities to auto finance, banking, corporate and retail. CMD Issue Collection Application was developed for Collection of Application money in respect of IPO/Bonds/ Debt instruments by Capital Market Division (CMD) branch and other identified branches of ITS Bank Ltd. The software application facilitated data entry for generating various Reports.
Responsibilities:
• Worked closely with Business Analysts and Product team in understanding the technical requirements of each project and prepared the use cases for different functionalities and designs.
• Worked closely with Photoshop designers to implement mock-ups and the layouts of the application using HTML5, CSS3, JavaScript.
• Involved in writing application level code to interact with APIs, Web Services using AJAX, JSON, XML, and JQuery
• Worked with QA team on the daily basis in fixing the reported bugs/defects and checking cross- platform compatibility.
• Created Cross-Browser compatible and standards-compliant CSS-base page layouts
• Migrated content from existing website to a new, database driven website, utilized in house Content Management System
• Designed table-less layouts using CSS and appropriate HTML tags as per W3C standards
• Created optimized graphic websites and application interfaces using HTML and CSS.
• Adopted a cross browser and cross platform approach to make the website's most versatile and supportive.
• Responsible for preparing technical documents and reports.
• Responsible for Production Release and support.
Environment: HTML, CSS, JavaScript/AJAX, XML, JSON, Photoshop, Linux.

EDUCATION

Bachelors in Computer Science in Computer Science
JNTU

SKILLS

AJAX (7 years), HTML (7 years), HTML5 (7 years), JavaScript (7 years), JSON (7 years)

ADDITIONAL INFORMATION

SKILL SET:

Programming Languages C, C++, Java, PHP
Scripting Languages JavaScript, JQuery, Angular JS, Backbone JS, Node JS
UI Web Technologies HTML5, HTML, DHTML, XHTML, CSS, XML, JSON, JSP, AJAX, LESS, SASS
Databases SQL Server, PL/ SQL, MySQL
Applications Visual Studio, Eclipse, Adobe Photoshop, Adobe Illustrator, Adobe Flash, Action Script, MS Office
IDE, Html Editors Adobe Dreamweaver, Sublime text, Adobe Brackets, Web Storm ,Notepad++
Web Servers Apache Tomcat, WAMP, XAMPP
CMS WordPress, Joomla, Drupal
Operating Systems Windows, Unix/Linux, Mac, Ubuntu
Methodologies Agile, Waterfall
Tools Firebug, HTTP Fox, WAVE Evaluation Toolbar, FTP, Github, Google Keyword Tool, Google Analytics