

Priya Web Developer

Web Developer - T-Mobile

Bellevue, WA - Email: web-dev-priya@gmail.com

- 5 years of experience in all the phases of the Software Development Lifecycle, this includes Analysis, Design, Development, Testing and Maintenance of Cross-Platform (Mobile/Web/UI) applications for large Enterprise customers.
- Proficient in HTML, CSS, Bootstrap, JavaScript, jQuery, AngularJS, ReactJS, RequireJS and Java J2EE technologies.
- Proficient in creating Responsive Web Design applications using css3 and Bootstrap framework.
- Proficient at consuming XML and JSON data using REST, SOAP, .NET and XML web services.
- Experience in developing Single Page Applications (SPA) using JavaScript frameworks like Angular JS, RequiredJS, ReactJS.
- Performed unit testing using Junit, Karma and Jasmine.
- Responsible for checking cross browser compatibility, debugging and troubleshooting existing code using browser Developer Tools like Safari, Opera, Firefox, Google Chrome and Internet Explorer.
- Expertise in version control management tools like Eclipse SVN and Clear case, Tortoise SVN, Git-hub and Bug tracking tools like HP Quality Center and Jira.
- Knowledge of using Scaffolding tools like Babel, Webpack, Grunt, Gulp and NPM.
- Good knowledge of SDLC.
- Interactively involved in Agile and Scrum methodology for all development cycles.
- Around 3+ years of development experience in Java, J2EE Web technologies.
- Good at debugging and troubleshooting existing code using Developer Tool kits like Google Chrome and Internet Explorer.
- Learning Angular2 and TypeScript out of interest.
- Knowledge of Photoshop and web design.
- Knowledge of international web standards and protocols.
- Awareness of the Web Development industry, and new technologies.
- Efficiently organize and prioritize tasks as required.
- Able to effectively communicate with team members and higher management on project status.
- Flexible to go above and beyond when the situation demands.
- Adhere to W3C standards and follow best practices when developing web pages.

- Passionate about work and always following work ethics.
- Friendly, energetic and easy to get along with
- Experience managing daily communication with an offshore development team.

Willing to relocate: Anywhere

Authorized to work in the US for any employer

WORK EXPERIENCE

Web Developer

T-Mobile - Bellevue, WA - July 2016 to Present

T-Mobile US is one of the largest providers of wireless voice and data communications services in the US. The

company's 61 million T-Mobile and Metro PCS contract and prepaid consumer customers use its networks

domestically and are able to connect to the compatible network. It also offers low-cost, no-contract mobile

services through the Go Smart brand. In addition, T-Mobile sells phones, tablets, PDAs, and accessories from

such vendors as Apple, Nokia, and Samsung. It has about 8,000 T-Mobile and Metro PCS branded retail sites. Responsibilities:

- Done the design, development and testing phases of Software Development using Agile Methodology.
- Involvement in all stages of Software development life cycle including Analysis, development, Implementation, testing and support.
- Developed the front-end components using HTML5, CSS3, Java Script, AJAX and AngularJS.
- Developed Single Page Applications (SPA) using AngularJS as the development framework.
- Designed and developed the application to be responsive for desktop, mobile and tablets using Twitter

Bootstrap (HTML5, CSS, and JavaScript).

- Extensive usage of BOOTSTRAP and LESS CSS for Responsive design.
- Created client side validation tool using technologies such as Angular JS and JavaScript.
- Developed single page web application using JavaScript framework Angular JS.
- Bootstrap used along with Angular JS and React in creating the Application.
- Architected, designed and implemented a SPA (Single Page Application) in AngularJS which consumes

JSON data from Spring MVC Application or SOAP service.

- Created reusable templates and style sheets based on UI standards and guidelines;

Performed functional

tasks using specifications and wireframes.

- Responsible for checking cross browser compatibility, Responsive Web Design and hence worked on

different browsers like Firefox, Google Chrome and Internet Explorer.

- Design and build UIs on Server Platform in team environment.

- Managing offshore teams effectively and delivered outstanding performance as point of contact maintenance team.

- Participating in product development discussions and providing UI related information.

Environment: HTML, CSS, Java script, JSON, Bootstrap, Ajax, Angular.JS, NodeJS, REST, Sublime Text,

Eclipse, Oracle 11g, SVN, Google Chrome, Internet Explorer, Firefox, waterfall.

Web Developer

Cigna Healthcare - Windsor, CT - April 2015 to June 2016

Cigna is a global health services organization. Its insurance subsidiaries are major providers of medical, dental,

disability, life and accident insurance and related products and services, the majority of which are offered

through employers and other groups. Cigna also offers Medicare and Medicaid products and health, life and

accident insurance coverage's primarily to individuals in the U.S. and selected international markets. In addition

to its on-going operations described above, Cigna also has certain run-off operations, including a Run-off

Reinsurance segment.

Responsibilities:

- Applied Use Case diagrams to validate and test web application design against the UI architecture.

- Responsible for creating efficient designs, developed User Interaction screens using HTML5, CSS3,

JavaScript, Angular JS.

- Involved in complete SDLC life cycle - Designing, Coding, Testing, Debugging and Production Support.

- Built custom UI Widgets and Application logic using Angular JS MVC architecture.

- Used AngularJS and RequireJS MVC Frameworks in the development of the web applications.

- Making the web pages' dynamic and asynchronous using AJAX consuming JSON data from REST service.

- Used Ajax to send requests to the server to check the functionality of the websites.

- Extensively used SVN version control system and built HTML5/CSS3 based page layouts that are cross-

browser compatible and standards-compliant.

- Experience in thoroughly performed unit testing using Jasmine. Used JIRA for bug tracking.

- Used Chrome developer toolbar, Firebug and safari developer tools for troubleshooting and debugging.

- Heavily Involved in UI development to support cross browser compatibility.

- Worked with partners and clients at every stage of implementation of the integration, for instance to gather

requirements, review completed implementation. • Responsible for creating the screens with table-less designs meeting W3C standards.

Environment: HTML5, CSS3, JavaScript, jQuery, AJAX JSON, Bootstrap, Angular JS, RequireJS, JAVA, JSP,

Oracle 11g, Spring MVC, Eclipse IDE, JBoss7.

Web Developer

Charter Communications - St. Louis, MO - May 2014 to February 2015

Charter Communications is an American company offering cable television, high-speed Internet, and telephone

services to more than 5.9 million customers in 29 states. By revenues, it is the fourth-largest cable operator

in the United States, behind Comcast, Time Warner cable, and Cox communications, and by residential

subscriber lines it is the tenth largest telephone provider.

Responsibilities:

- Developed the UI layout and front-end programming for web application that matched requirements using

hand written HTML, CSS and JavaScript, jQuery.

- Created client side validation tool using technologies such as jQuery and JavaScript.

- Extensive use of BOOTSTRAP and CSS for Responsive design.

- Used JQuery for creating various widgets, data manipulation, data traversing, and form validations, created

the content on the fly depend on the user request.

- Involved in Writing jQuery based Ajax Requests.

- Used jQuery UI plug-in for Drag-and-Drop, Widgets, Menus, User Interface and Forms.

- Worked to create Responsive Web Design using Bootstrap frame work. Used various jQuery and Bootstrap

plug-in like date picker, bootstrap select etc.

- Extensively used/modified JQUERY to perform AJAX calls for creating interactive web pages on JSON

response.

- Used AJAX & JSON communication for accessing REST web services data payload.

- Used Media-queries in CSS3 to support the application for all devices ranging from small to big screens.

- Created reusable templates and style sheets based on UI standards and guidelines;

Performed functional

tasks using specifications and wireframes.

- Responsible for checking cross browser compatibility, Responsive Web Design and hence worked on

different browsers like Firefox, Google Chrome and Internet Explorer.

- Extensively used/modified JQUERY to perform AJAX calls for creating interactive web pages on JSON

response.

Environment: HTML5, CSS3, Java Script, jQuery, AJAX, Tomcat, Sublime, Angular JS 1.2.9, Underscore JS

1.4.3, Require JS 2.1.2, Yeoman, GRUNTJS, MediaQueries, Nginx 1.6.3

Jr Web Developer

Sonata Software Ltd-India - June 2011 to September 2013

Sonata Software Limited, headquartered in Bangalore, India, is an IT consulting and software services

company. Sonata serves Software Product Companies and enterprises in the Travel, Manufacturing, Retail

and Distribution verticals. Worked for Sonata Software UI Center of Excellence developing UI for their Client

Engagements in Europe.

Responsibilities:

- Implemented user interface guidelines and standards throughout the development and maintenance of the website using HTML5, CSS3, JavaScript, JQuery, JQueryUI.
- Responsible for internationalizing the Web Application based on W3 Standards.
- Used various jQuery plugins like auto complete, date picker, color picker, document slider to enhance the usability, functionality and overall experience for website.
- Developed code to call the web service/APIs to fetch the data and populate on the UI using JQUERY/AJAX.
- Responsible for making responsive web pages using twitter bootstrap and media queries.
- Responsible for design and development of the web pages from mock- ups.
- Interfaced with third-party vendors to customize UI/UX solutions for web verticals.
- Developed JavaScript library for rendering domain-specific layout XML to the web.
- Used JavaScript to make the web page more interactive.
- Used JavaScript DOM manipulation and JavaScript event to generate the data result in UI
- Worked on JavaScript and Browser Cache mechanism for storing and retrieving data for the website.
- Developed the page layouts, navigation, animation buttons and icons.
- Extensively used AJAX and JSP for UI and server side programming. Worked with Cross-Browser Compatible issues.
- Wrote application level code to perform client side validation using jQuery and JavaScript.
- Using JIRA and GIT for project life cycle management.

Environment: JavaScript, HTML, CSS, Firebug, IE developer tool, Mozilla Firefox.

EDUCATION

Master of Science in Computer Science in Computer Science

University of Central Missouri - Warrensburg, MO

Bachelor of Science in Electronics and Communication Engineering in Electronics and Communication Engineering

Osmania University - Hyderabad, ANDHRA PRADESH, IN

SKILLS

Photoshop (Less than 1 year)

ADDITIONAL INFORMATION

- Programming languages: Java, SQL, HTML, CSS, Java script, JSON, JSX.
- Web technologies: Bootstrap, Object Oriented JavaScript, Ajax, jQuery
- Java Web Technologies: Java/J2EE, Servlets, JDBC, JSP
- Frameworks: Angular.JS, ReactJS, RequireJS
- Web services: REST, SOAP, .NET, XML
- IDE's: Sublime Text, Visual studio, Eclipse, Notepad++, Web Strom, Dreamweaver
- Data bases: SQL, HADOOP, Mongo DB, Oracle 11g.
- Version Control tools: BVN, Git-hub, Eclipse Subversion Clear case, HP Quality Center, Jira.
- Developing Tool kits: Google Chrome, Internet Explorer, Firefox, Safari, Opera
- Methodologies: Agile, waterfall.
- Other Tools: Photoshop, Babel, Webpack.