**Shashikanth Gaddam**

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**PROFESSIONAL SUMMARY:**

* Over 6+ years of experience in designing User Interface (UI)applications and professional web applications using **HTML4/5, XHTML, CSS2/3, JavaScript, JQuery, AJAX, JSON and XML.**
* Experience in 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 **CSS Backgrounds**, **CSS Layouts**, **CSS Positioning**, **CSS Animations**, **CSS Text**, **CSS Borders**, **CSS Margin**, **CSS Padding**, **CSS Table**, and **Pseudo Classes**.
* Extensive knowledge in developing applications in a **single page (SPAs)** using various JavaScript frameworks like **Angular Js, Backbone.Js, Handlebar.Js, Dust.Js, Jade, Pure CSS and Bootstrap.**
* Proficiency with **IA/UX** and web usability best practices.
* Experience in working in a fast paced environment.
* Proven track record in demonstrating innovative and unique designing skills, computer proficiency, ability to work in a stressful environment with projects and interaction with every team member.
* Experience in managing daily communication with offshore development teams.
* Adaptive to team environment and also has the capability of completing complex tasks independently.
* Passionate to learn and adapt quickly to the emerging new technologies
* Knowledge about technologies like **C#.Net**, **Asp.Net** and **MVC**.
* Good Experience working with High Traffic Websites**.**
* Excellent interpersonal abilities, communication skills, time management and Team skills with an intention to work hard to meet project deadlines.
* Highly Curious about new front-end development technologies and adept at promptly and thoroughly mastering them with a keen awareness of new industry developments and the evolution of programming solutions.
* Worked closely with the project management and marketing team to completely define specifications to help ensure project acceptance.
* Possess good team-management and leadership qualities.
* Having Strong written and oral communication skills.
* Involved in Understanding functional specifications and developing creative solutions to meet business requirements.

**Technical Proficiency:**

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| **Web Technologies** | HTML, HTML 5, CSS, CSS3, JavaScript, JQuery, AJAX, XHTML, XML, JSON,Bootstrap, Angular JS, MVC Design, Backbone JS, Node JS, Require JS, React JS. |
| **Languages** | C#, Java, C, C++. |
| **IDE & Editors** | Notepad++, Visual Studio 2010, Eclipse, Dreamweaver. |
| **Application Server** | Apache, IIS. |
| **Database** | SQL Server 2005, MySQL. |
| **Operating System** | Windows XP, 7, 8, Unix. |
| **Other Tools** | Adobe Photoshop, Gimp, MS Office, Jira, Firebug, Chrome Developers Tool, Windows Movie Maker. |

**Professional Summary:**

**Client: Quicken Loans, MI June 15 – Till date**

**Job Title: Front End Developer**

**Developer**

**Description:** QuickenLoans is the second largest overall retail lender in the U.S and it is the no. one I.T place to work in U.S by Computer World.I Involved in the Drive 2.0 Project where it is used to set communication between team leader and team members .It is also used by team members to set goals for them and team leaders uses Drive 2.0 to give feedback to the team members**.**

**Responsibilities:**

* Involved in developing the UI pages using **HTML 5,CSS 3,JavaScript,JSON,Angular JS,JQuery and AJAX.**
* Worked with engineering and design team members to translate visual designs to production ready screens in **(HTML/CSS/JS),** using consumer facing web application (cross browser,multi device access and responsive layouts).
* Built responsive web pages using **Bootstrap.**
* Created **Angular JS** Controllers which isolate scopes perform operations in UI.
* Using **Angular JS** created custom directives for data manipulations and to display data in company standard format in UI.
* Translated business requirements into a user-friendly, functional and extremely scalable UI across Multiple Platforms.
* Application Architected and developed using **Angular JS,MVC framework.**
* Responsible for the overall layout and styling of the internal website extensively using **HTML 5 and CSS3**.
* Responsible for creating the screens with table-less designs meeting W3C Standards.
* Used **node.Js** to build a multi-user web application through **express.js**
* Developed code to call the web service/APIs to fetch the data and populate on the UI using **Jquery/AJAX.**
* Fixed the defects and tracked them using Quality Center to completion by communicating and coordinating with the QA and business people.
* Maintained close contact with customer at all stages to develop the websites as per their requirement.
* Used Chart Js to implement the graph for the Annual Performance ratings.

**Environment:HTML5,CSS3,AJAX,JavaScript,Jquery,Bootstrap,ChartJs,TinymceJs,AngularJs,Jasmine Testing Framework, MVC, Agile, methodology,Visual Studio.**

**Client: Independence Blue Cross, PA Sept 14 – May 15**

**Job Title: UI Developer**

**Description:** Independence Blue cross is the leading insurance company in southeastern Pennsylvania. I was involved in a project to develop the web site for Scheduling Nurses to collect information from the providers and also involved in implementing Data Entry module where Nurses can enter the information for the members with different indicators.

**Responsibilities:**

* Designed dynamic and multi-browser compatible pages using **HTML, CSS, JQuery, JavaScript, Angular Js, Require Js and Kendo UI**.
* Used **jQuery and AJAX** for service calls on pages to interact with the server for information.
* Used **AJAX, JSON** to send request to the server to check the functionality of the website.
* Used **Angular Js** to develop a standalone test application ,in scope of future usgae of the framework.
* Using **Angular Js** created custom directives for data manipulations and to display data in company standard format in UI.
* Testing the website on multiple browsers with their old as well as latest release.
* Developed page layouts, navigation and presented designs and concepts to the clients and the management to review.
* Worked on CSS to design the navigation, gradient background and used other style properties to enhance the look of the web page.
* Used Java script API to implement **Google Maps** within the site.
* Front end validations are written using JavaScript.
* Used **Bootstrap** Navbar to create the responsive menu for the site.
* Worked on Cross-Browser compatibility and fixed the bugs for several browsers.
* Involved with bug fixing on functionality, performance and designing issues with JavaScript and JQuery
* Created web pages using **HTML, CSS, JQuery and JavaScript.**
* Extracted data in UI for different clients using JSON format.

**Environment: HTML5,CSS3,JavaScript, JQuery ,Angular Js,React Js,Require js, Kendo Ui ,Google Maps and Bootstrap.**

**Client: Citius Tech, Princeton, NJ Nov2013 – Aug2014**

**Job Title: UI Developer**

**Description:** Citius Tech plays a key role in enabling healthcare technology partners, large hospitals/IDNs, payers, and life sciences companies accelerate innovation in their business - across care delivery models and workflows, and leverage new technologies to enhance patient care and engagement.

**Responsibilities:**

* Web design and development, application development using Photoshop, HTML, JavaScript and Dreamweaver.
* Designed dynamic and multi-browser compatible pages using **HTML, CSS, JQuery and JavaScript.**
* Responsible for ensuring the pattern consistency across all pages.
* Responsible for design and development of the web pages from mock- ups.
* Responsible for creating the screens with table-less designs meeting W3C standards
* Created web pages which are informative and yet very neat and interesting to look at.
* Wrote application level code to interact with the backend databases **JQUERY AJAX and JSON.**
* Applied J-Query scripts for basic animation and end user screen customization purposes.
* Used AJAX and JSON to make asynchronous calls to the project server to fetch data on the fly.
* Developed the User Interface using **HTML 5, CSS, JavaScript, JQuery and AJAX**
* Designed flash plugins for including different functionalities and content.
* Designed XML files for maintaining contents like video, images and audio and display them in flash application.
* Involved with bug fixing on functionality, performance and designing issues with JavaScript and JQuery.
* Creating and implementing Master Classes in Action script 3.0 (based on MVC) for the application.
* Developing XML classes for loading the data from XML **files** deployed at the server.
* Designed 10 Unique themes with rich and flexible to accommodate different scenarios in which the user might want to display the data.

**Environment: HTML4/HTML5, CSS/CSS3, JavaScript, JQuery, AJAX, Bootstrap, Photoshop, Dreamweaver, Illustrator, Information Architecture, Selenium IDE, Flash, SQL and Tomcat.**

**Client: Stein Mart, FL Jan 2013 – Oct 2013**

**Job Title: UI Developer**

**Description:** Stein Mart is a nationwide department store based in [Jacksonville, Florida](http://en.wikipedia.org/wiki/Jacksonville,_Florida). The company reported a profit of nearly $24 million in 2009. Stein Mart has locations primarily in the Southeast and Texas. Stein Mart's stores carry recent trends in clothing for both men and women. Additionally, home decor, accessories, and shoes are all available at discounted prices.

**Responsibilities:**

* Worked on the design and development of the **UI interfaces**
* Developed the User Interface using **HTML , CSS, JavaScript, JQuery and  AJAX**
* **Designed flash plugins** for including different functionalities and content
* **Designed XML files** for maintaining contents like **video, images and audio and display them in flash application**.
* Involved with bug fixing on functionality, performance and designing issues with **JavaScript and JQuery**.
* Worked with content management tool to design graphical contents.
* Designed mockups and demo for clients.
* Supporting and maintaining the **Web Server, Backup Servers and Test Servers**
* Providing customer support.
* Used **Google Analytics** to analyze customer response.
* Ensuring the compatibility of websites with various website browsers.
* Analyzing the website traffic and **Search Engine Optimization**.
* Design eye-catching icons and other graphical elements to be used in our client’s software products, online, and potentially in printed materials. These graphical elements will communicate the personality and value proposition for product brand.
* Create interaction models in response to functional requirements and usability data, and produce both low- and high-fidelity interactive **UI prototypes**.
* Worked on development of business logic using [**ASP.NET**](http://asp.net/)**.**
* Understand the business of the company.

**Environment: HTML, CSS, JavaScript, Oracle, JQuery, XML, Eclipse and UNIX.**

**Client: Zindigo, NY Jul 2011–Dec 2012**

**Job Title: Web/UI Developer**

**Description:** Zindigo is a social Media marketing company. Worked on the development of Web Interface UI design for Zindigo.com.

**Responsibilities:**

* Performed **Layout design** and **storyboarding**
* Interacted with the SME and Business Analyst to understand the information flow and interactions that needs to be implemented
* Analyzing and choosing the right controls to implement the **UI and UI interactions**.
* Hand-coded some of the complex **HTML pages**.
* Using **IntelliJ IDEA Working** with **JSP, Html, CSS, JQuery & Java Script**.
* Used Photoshop to generate images and **CSS sprites**.
* Used **HTML5** and **CSS for GUI building**.
* Performed **QA testing**.
* Created **Graphics files and Rich interface components**.
* Bugs fixing and testing with Cross Browser Compatibility and Multiple operating Systems.

**Environment: HTML, CSS, JavaScript, JQuery, Dreamweaver CS5, AJAX, Adobe Creative suite, JSON, ECLIPSE, Selenium MS Office and SVN**.

**Client: Maruthi Suzuki, India May 2009 – Jun 2011**

**Job Title: UI Developer**

**Description:** Maruti Suzuki offers a complete range of cars from entry level to Sports Utility vehicle. It is largely credited for having brought in an automobile revolution to India. It    was the first company in India to mass-produce and sell more than a million cars. In February 2012, the company sold its 10th million vehicles in India.

**Responsibilities:**

* Creating Front-end Applications using **HTML, CSS and JavaScript.**
* Worked closely with other senior developers, product managers, system architects, and the QA team to deliver optimal designs and software to meet and exceed expectations.
* Contributed to the design direction by building mock-ups in **Photoshop and Frontend.**
* Contributed positively to the overall team dynamic; participated in stand-up meetings, planning and design sessions and other business-development working.
* Elegant implementation of page designs in standards-compliant **HTML** and **CSS**.
* Leading technical projects with a focus on quality and improving the user experience.
* Working directly with clients to design and develop elegant solutions.
* Tested cross-browsers compatibility on a range of projects.
* Creating rapid prototypes of interfaces to be used as blueprints for technical development.

**Environment: HTML, CSS, MySQL, JavaScript, AJAX and Jquery.**