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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **John B Shaik** | | | | | | | | | |
| **Candidate Contact #** | | **Candidate Email ID** | | | | **Candidate LinkedIn** | | | |
| 408-320-9994 | | [basha.sjohn8@gmail.com](mailto:basha.sjohn8@gmail.com) | | | | <https://www.linkedin.com/in/johh-sk-002b57191/> | | | |
| **Interview POC Name (Supplier)** | | | | | **Interview POC Contact # (Supplier)** | | | | |
| Savita Kumari | | | | | 510.516.7821 | | | | |
| **Current Location:** | | | | Fremont, CA | | | | | |
| **Willing to relocate? If so, please provide the preferred location:** | | | | Yes | | | | | |
| **Willing to attend in-person interview?** | | | | Yes | | | | | |
| **Availability to Start** | | | | Yes | | | |  | |
| **Notice Period/ LWD on last project** | | | | 1 week | | | |  | |
| **Interviews/ Offers in Pipeline** | | | | No | | | |  | |
| **LIST ALL EMPLOYMENT FOR THE PAST 7 YEARS** | | | | | | | | | |
| **Dates of Employment**  **(Month/Year – Month/Year)** | | | **Parent Employer Name /Project Company Name**  **i.e. ABC Staffing / Project at XYZ Client Name** | | | | | | **Location** |
| **Jan 2018 – Till date** | | | **UP Start** | | | | | | **San Carlos, CA** |
| **July 2016–Dec2017** | | | **Mutual Life Insurance** | | | | | | Springfield, MA |
| **Aug 2014– Jun 2016** | | | **Staples** | | | | | | **MA** |
| **Jan 2013- Jul 2014** | | | **Thomson Reuters** | | | | | | **Carrollton, TX** |
| **Nov 2011- Dec 2012** | | | **Signet Jewellers** | | | | | | **Akron, OH** |
| **Supplier Synopsis** | | | | | | | | | |
| **Mandatory Skills**  **(As listed in JD)** | **# of Years Experience** | | | | | | **Summary of Candidate’s relevant hands-on experience** | | |
| React JS | 4 Years | | | | | | * Hands-on experience in using **ReactJS**components, Forms, Events, Keys, Router, Animations and Flux concept. | | |
| Angular JS | 6 Years | | | | | | * Used **Bootstrap** and **AngularJS** to create Controllers to handle events triggered by clients and send request to server. | | |
| Java Script | 4 Years | | | | | | * Worked on **JavaScript** and **HTML5** Browser Cache mechanism for storing and retrieving data for the website. | | |
| **Nice to Have Skills**  **(As listed in JD)** | **# of Years Experience** | | | | | | **Summary of Candidate’s relevant hands-on experience** | | |
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| **Additional comments:** | He Can go for F2F interview. | | | | | | | | |

**PROFESSIONAL SUMMARY:**

* Total 8years of IT Experience with strong focus on UI Technologies including Design, Code and Implementation.
* Experience in designing and developing professional UI web applications using front-end technologies like **HTML5, CSS3, JavaScript, and jQuery, Angular, AJAX** and **JSON** that follows W3C Web Standards.
* Expertise in Responsive Web Design (RWD) and Cross Browser Compatibility using **Bootstrap** and **CSS3**.
* Expertise in using **JavaScript** for accessing and changing the elements of DOM dynamically.
* Experience in using **Photoshop, Illustrator, Sketch, In Vision** and **MS Visio** for creating **Wireframes, Prototypes, Logos, Banners, Buttons, Icons and Images**.
* Expertise in view rendering Java Script libraries such as **React JS, jQuery**.
* Built Single Page Applications (SPA), Responsive Web Design (RWD), Rich Restful Service Applications, and HTML wireframes using **HTML5** Grid Structures/Layouts, **CSS3 Media Queries, Ajax, Angular** and **Bootstrap**.
* Worked in **Angular** for development of Components, Directives and Services which are totally customizable to meet the needs of application.
* Strong knowledge on **MEAN stack (Mongo, Express, Angular.JS, Node.JS)JavaScript** based technologies
* Used **ReactJS** with Redux to separate the data and presentation layer. Utilized Redux stores to handle the states and update the UI.
* Working on building a custom CMS to move off WordPress being built using **NodeJS, ReactJS**
* Used **ReactJS** to build the UI components, developed filters to display different dimension of data and font size modifiers.
* Used **Node JS** to run Grunt tasks and build properly the project.
* Used **AJAX** in jQuery for Fetching Data from the Server by giving URL to get JSON data for model and to populate model from the server.
* Extensively worked on **GIT** and **JIRA** for version control and project tracking.  
  Designed web applications and web contents utilizing various Search Engine Optimization (SEO) techniques.
* Experience using all popular text-Editors and IDE's like **Eclipse, Brackets, Sublime Text, Notepad++, Web storm, Microsoft Visual Studio** and **Code**.
* Hands on experience on **SQL Server** features like tables, stored procedures, views, triggers, relationships.
* Worked extensively in **Agile** Development process & also involved in daily **SCRUM** meetings to keep track of the ongoing project status and issues.
* Worked to develop fully responsive front-end features using **AngularJS** directives, controllers, factories, and services.
* Good experience with Form Validation by Regular Expression, and **JQuery** plugins.
* Good Understanding of Document Object Model (DOM) and DOM Functions.
* Experience in designing UI patterns and UI applications with the help of **Adobe products like Adobe Dreamweaver CS3, Adobe Photoshop,** and **Adobe Illustrator CS3**.
* Extensive experience in creating style guides, best practices and setting UI standards for enterprise/consumer applications.
* Creative Knowledge in Art creation, modification and conversion- Logos, print media, web page and software
* Interface design using **Adobe Photoshop, Adobe Flash** and **Adobe Illustrator**.
* Experience in developing, publishing, running and maintaining websites from scratch on **Linux** and **windows** environment.
* Testing RCP Product on different platforms including **Solaris, Linux** and **Windows**.
* Worked closely with QA team in fixing the reported bugs/defects and checking cross platform Compatibility.
* Developed reusable components with **AngularJS** custom directives.
* Experience in **Software Development Life-Cycle (SDLC)** preparing Requirement Specification documents, design documents, Test cases and Analysis, User Training documents and Technical Help documents.
* Excellent analytical, logical and programming skills, Self-motivated, Self-Starter, and Team Player, can work with minimal supervision. Effective communication, organizational and Time management skills.
* Worked with teams where requirements are constantly being implemented, tested and improved.
* Excellent Communication Skills, Self-motivated, Quick learner and excellent team mentor & player, ability to meet deadlines.

**TOOLS AND TECHNOLOGIES:**

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| --- | --- |
| **Web Development** | HTML5, CSS3, JavaScript, jQuery, JSON, AJAX, XML and PHP, DHTML, XML, XSL, XSLT, JSTL, Struts 1.x/2.0, SOAP, Ajax, jQuery, JSON, JSF, Oracle |
| **Frameworks** | AngularJS (versions 1.5, 16.), Angular 2/4, Typescript, Bootstrap, ReactJS, React db., ionic, Redux, BackboneJS, NodeJS, Struts 1.2, MVC Architecture. |
| **Application Servers** | Tomcat Apache Server, Oracle WebLogic Server, MSSQL Server Management Studio |
| **Databases** | SQL Server 2012, Oracle 8i,10g/11g, MYSQL, MSSQL, MongoDB, |
| **IDE's and Tools** | Photoshop CS6, Dreamweaver CS6, Flash CS6, Visual Studio, Eclipse IDE, NetBeans, Web Strom, Firebug, Developer Tools, Edit Plus, JSfiddle, WebStorm, Sublime text, Eclipse, Apana, Notepad++ |
| **Programming Languages** | SQL, JavaScript |
| **Operating System** | Windows 2000/XP/Vista/7/8/10, MS-DOS, Unix |
| **Protocols** | TCP/IP, HTTP, FTP, and SOAP. |
| **Version controls** | TFS, Git, SVN, Visual Source Safe. |
| **Reporting Tools** | SQL Server Reporting Services, Crystal Reports. |
| **Testing Tools** | Selenium, Cucumber, Gherkins, Chai, Nunit and Junit |

**Education Detail:**

 B. Tech in Electronic and Communication from GITAM, India (2010)

**PROFESSIONAL EXPERIENCE:**

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| **Client:UP Start San Carlos CA** | **Jan 2018 – Till date** |
| **Role: UI Developer** |  |

**Description**: Upstart is the first lending platform to leverage artificial intelligence and machine learning to price

Credit and automate the borrowing process. Upstart has demonstrated strong credit performance and maintains one of the industry’s highest consumer ratings according to leading consumer review sites.

**Responsibilities:**

* Designed various modules using technologies like **AngularJS, JSON,** and **JavaScript**.
* Responsible for the overall layout design (Table-less), colour scheme of the web site using **HTML5, XHTML** and **CSS3** and responsible for creating detailed wire frames and process flows.
* Worked on **JavaScript** and **HTML5** Browser Cache mechanism for storing and retrieving data for the website.
* Created Responsive Designs (Mobile/Tablet/Desktop) using **HTML5, CSS3** & **Bootstrap**.
* Created client-side validation using technologies such as **AngularJS** and **JavaScript**.
* Used **HTTP, AJAX**&**JSON** communication for accessing **RESTful** web services data payload.
* Developed **CSS3** style sheets and made use of **CSS**pre-processor**SASS** to give gradient effects.
* Developed cross-browser/platform pages using **CSS3** Media Queries and **JavaScript** to match design specs for complex page layouts while adhering to code standards.
* Implemented paging functionality for various screens for quicker rendering of data and also to avoid crashing of browser.
* Developed single page applications using Angular 2, Typescript, web pack and grunt.
* Created Typescript reusable components and services to consume REST API's using Component based architecture provided by **Angular 2.**
* Updated the application with new features of **Angular 4**.
* Worked on some of the new features of **Angular 4** like new if else syntax, ng-templates, form validators, Router etc.
* Worked on **Angular 6/7** on Responsive web design (RWD)
* Develop new features and components using **Angular 6** and Angular  
  material, lo-dash, ES6 and git-lab.
* Enhanced application performance by **Angular 6** Component based development in view of future Angular framework transitions.
* Used Special Syntax called **JSX** to mix **HTML** with **JavaScript** with the help of **React JS**.
* Hands-on experience in using **ReactJS**components, Forms, Events, Keys, Router, Animations and Flux concept.
* Created **ReactJS** directives, factories and services for developing single page web applications.
* Worked with the development team, involved in creating MVW (Web API) to implement **ReactJS** framework for client side rendering to optimize the front end.
* Implemented **ReactJS** client-side form validation to validate the user inputs before passing to back-end.
* Redesigning site with everything from contact page to landing page all using **ReactJS.**
* Working on building a custom CMS to move offWord Press being built using **NodeJS**,  
  **ReactJS.**
* Used **Bootstrap** and **AngularJS** to create Controllers to handle events triggered by clients and send request to server.
* Wrote test cases, created specs, page objects and undergone End-to-End testing for whole application using Protractor for **AngularJS** on **NodeJS** command line.
* Creating user information solutions by developing, implementing, and maintaining a wide range of products from single-page applications to complex data analysis systems.
* Modified, optimized, and created new sprites with Photoshop to generate **CSS3**- based UI elements.
* Integrated some kendo widgets date pickers, Numeric textboxes, Tooltips, Dialog boxes, drop-down list, Email, upload, grid etc.
* Implemented the session only persistence for the last tab user clicked on is remembered if he/she returns to the page within the same browser session.
* Implemented user interface guidelines and standards throughout the development and maintenance of the website using **HTML5, CSS3, JavaScript** and **AngularJS**.
* Designed Pdf, Excel and Print previews for all the reports in the application using **HTML, JavaScript** and **SQL** Stored Procedure.
* Integrate with various databases for retrieving the data using **AJAX/JSON**.
* Closely worked with the QA Team to give user enhanced experience and reduced number of key strokes for given scenario.
* Used **SVN** for Version Control.
* Worked with an **Agile, Scrum** development methodology to ensure delivery of high-quality work with monthly iteration, involved in sprint planning and retrospectives.

**Environment:** Object Oriented JavaScript, AngularJS, jQuery, JSON, AJAX, ReactJS,HTML, DHTML, CSS, Agile methodology, Dreamweaver, MVP, Usability Testing, Jasmine, MySQL, Windows.

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| **Client: Mutual Life Insurance, Springfield, MA** | **July 2016–Dec2017** |
| **Role: UI Developer** |  |

**Description:** The Mutual Life Insurance Company, founded in 1851, is an American mutual life insurance company serving five million clients. With headquarters in Springfield, Massachusetts, the company employs more than 7,000 in the United States, and a total of 10,614 internationally

**Responsibilities:**

* **Designed**&**developed** User Interface **Web Forms** using **Adobe Flash**, **CSS**, **Dreamweaver**, and **JavaScript**.
* Worked with **CSSbackground**, **CSSLayouts**, **CSSpositioning**, **CSStext**, **CSSborder**, **CSSmargin**, **CSSpadding**, pseudo elements and **CSSbehaviors**.
* Developed **page layouts, navigation, animation buttons and icons.**
* Developed single page responsive Web UI using **HTML5, AngularJS, Bootstrap, CSS3, JavaScript, jQuery.**
* Used **AngularJS** for **DOM** Manipulation, Filters, and Directives, wrote code to interact with back-end **JAVA, AJAX, JSON**.
* Worked on **AngularJS** Routes using **$scope** object to create a **Views** using **Controllers**.
* Knowledge of human factors and usability, best practices for interface design.
* Deep understanding of **JavaScript** and **jQuery** framework.
* Responsible to manipulate **HTML, CSS**, **jQuery** as well as making the pages dynamic using **AJAX, JSON** and **XML**.
* Involved in write application level code to interact with **APIs**, **Webservices** using **AJAX, JSON** and **XML**.
* Developed data formatted applications and deploy the script using client-side scripting using JavaScript.
* Worked on **AngularJS**to create **Single Page Application (SPA)**.
* Worked on cross-browser compatibility and fixed the bugs for several browsers.
* Excellent problem-solving skills and the ability to work independently.
* Worked with **Developers** in **Integration** and defect fixing.
* Usage of **adobe Photoshop** for retrieval of images.
* Converted the mock-ups into hand-written **HTML, CSS (2.1/3), XHTML, JavaScript, jQuery, AJAX, XML, node.js** and **JSON.**
* Coded Java Script for page functionality and **Light box plugin** using **jQuery**.
* Involved in **UI** Testing with **Jira** which is generally testing the graphical user interfaces, how user interacts with the application, testing application elements like **fonts**, **layouts**, **buttons**, **images**, **colors** etc.

**Environment:**Agile, HTML5, CSS3, jQuery, AngularJS, JavaScript, DHTML, XHTML, XML, JMS, JSON, Ajax, Backbone.js, Require.js, Responsive Design, Bootstrap, Dreamweaver, JSP, JSTL, SOAP, DOM, MVC, SVN, Linux.

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| **Client: Staples MA** | **Aug 2014– Jun 2016** |
| **Role: UI Developer** |  |

**Description:** Signet Jewellers Ltd. (Ratner Group 1949–1993 then Signet Group plc to September 2008) is the world's largest retailer of diamond jewellery. The company is domiciled in Bermuda and headquartered in Akron, Ohio. Signet continues to invest in technology to enhance the customer experience.

**Responsibilities:**

* Created new pages using **HTML, CSS** and made modifications to existing software and modules in accordance with client specifications.
* Participated in complete development life cycle activities like design, coding, testing and production release.
* Developed and integrated complex scripts using **AngularJS** and implemented various functionalities to current code.
* Carried out stake holder meeting with the product owners to meet the need of clients and business.
* Translated technical requirements and design documentation into application and modules using **AngularJS, JSON** and**JavaScript**.
* Created various **API's** to communicate for accessing web services to store data onto database.
* Modified and added various styles to current code using **CSS** and **LESS** pre-processor.
* Deployed the modified code to the server using **Jenkins**.
* Worked with **Bootstrap, Bento** and was responsible for porting a big portion of the application, using **LESS** to manage **CSS** consistency and reuse. Used custom **LESS** files at module and page level while also maintaining general styles for the whole site.
* Integrated various **Bento UI** widgets like navtree, dropdowns, alerts, glyciphions, toolbar, datepicker, tooltips, and textboxes.
* Worked with the UX team in up gradation of **Bento UI version** from 0.3 to 1.4 using **CSS, JQuery, Html, AngularJS** and **Bootstrap**.
* Created responsive pages as part of front-end work using companies pre-owned **Bento UI**.
* Analysed and fixed the defects identified during **Unit testing** and **UAT**.
* Wrote **AJAX** calls to populate tables, tab menu and other components with **JSON** data in **AngularJS**.
* Worked closely with back-end developers to ensure the integrity of the UI throughout the development life cycle.
* Worked on spread sheets, grids and implemented various functionalities and methods on it using **Spreads** and **Wijmo5**.
* Made suggestions for problems and provide solutions or software enhancements which were typically reviewed by all the team members.
* Developed cross-browser/platform pages using **CSS3 Media Queries** and **AngularJS** to match design specs for complex page layouts while adhering to code standards.
* Used **Firebug, IE Developer Toolbar** for debugging and browser compatibility.
* Worked with an **Agile, Scrum** development methodology to ensure delivery of high-quality work with monthly iteration, involved in sprint planning and retrospectives.

**Environment:** HTML, XML, CSS, LESS, JSON, GruntJS, AngularJS, JavaScript, Bento UI, JQuery, AngularJS, Node JS, C#, VB.NET, ASP.NET, Bootstrap, AJAX, Jenkins, SpreadJS, Wijmo5, Visual studio 2010, SQL Server Management studio, Microsoft Team Foundation Server, Cisco Slack/Jabber.

**Client: Thomson Reuters, Carrollton, TX Jan 2013- Jul 2014**

**Role: UI Developer**

**Description:**Thomson Reuters provides financial, tax and accounting solutions to industries. The project was to create one source cloud-based Web Application which is used by industries to file tax. Whether its corporate tax, indirect tax, property tax, trust tax, tax information reporting, transfer pricing, data management or internal process it will simplify clients tax compliance life cycle with one complete solution.

**Responsibilities:**

* Responsible for design and development of the web pages from mock- ups (PSD).
* Worked on **AngularJS** directives, Controllers, Filters, Services, Templets, Events and Injectors.
* Daily programming in client side by using **AngularJS** and server-side coding using **Spring Boot, Spring MVC, Hibernate** in Java.
* Used the new tags from **HTML5** like section, article, header, footer, canvas for animations.
* Developed multiple POCs to create a user interface in **Angular JS.**
* Developed page layouts, navigation, animation buttons and icons using HTML, CSS and JavaScript.
* Extensive use of **AngularJS** for developing the SPAs (Single Page Applications) for internal application/tool.
* Generated responsive data tables using with **Bootstrap** grid system.
* Utilized UI Router for creating Single Page Application (SPA) and display multiple view.
* Used LESS extensively for Rich UI experience.
* Extensively used **jQuery, JSON** and **AJAX** to create interactive web applications like message posting and auto complete form validations.
* Used **Bootstrap**, and **AngularJS** for effective design of Web pages.
* Involved in File Manipulation, consuming and developing RESTful Web Service using Spring MVC and Hibernate.
* Used Spring MVC, Servlets, **Ajax** to communicate between UI and Test Cases using TestNG and Ant.
* Communicating with a **Node.js** backend to **MONGODB** service.
* Implemented Web Grid MVC with jQuery to provide more flexible, editable and sortable grid view to increase user interaction
* Used $http with **AngularJS** interceptors to make sure the requests were valid and used ui-router to handle nested views and avoid page redirection.
* Experienced with TDD and BDD using mocha, chai on server side and karma, jasmine on the client side.
* Created Responsive Web Design using **Bootstrap**.
* Performed unit testing using Jasmine and end to end testing using Protractor.
* Leveraged two-way data binding through scope in applications built on **Angular JS.**
* Analyse the response of JSON to update DOM.
* Fixed Cross browser issues in Internet Explorer 7+ (including IE9), Safari, Chrome, and Firefox and contributed bug fixes.

**Environment:** Java 1.7, Web storm, HTML5, CSS3, JSON, AngularJS,JavaScript, XMI, Maven 2, Eclipse Kepler, Eclipse Juno, XML, Silk SVN, Tortoise SVN, SQL Developer, JBOSS 6.0.1, Spring MVC, Oracle DB, EMF Framework, Grunt, Jasmine.

**Client: Signet Jewellers, Akron, OH Nov 2011- Dec 2012**

**Role: UI Developer**

**Description**:Through its world-class retail, online and delivery capabilities, Staples lets customers shop wherever they want, whether it's in store, online or on mobile devices. Staples offer more products than ever, in categories such as technology, facilities and break room, furniture, safety and medical, as well as Copy & Print.

**Responsibilities:**

* Developed designs in securing the application using form-based authentication using **HTML**, **XHTML**, **JavaScript**, **jQuery** and **CSS**.
* Extensively worked on **HTML5/4, CSS3/2, JavaScript, jQuery, AJAX, Bootstrap, RWD, handlebars.js, require.js, underscore.js** and **Backbone.js**.
* Designed mock-ups, **GUI** layouts by using **HTML, DHTML, XHTML, XML, CSS** and **JavaScript**.
* Requirement Gathering from End User and developed **UML Models Activity diagram**, **Class Diagram**, **Sequence Diagram** using **Rational Rose**.
* Provided extensive pre-delivery support using Bug Fixing and Code Reviews. Used **LOG4J JUnit** for debugging, testing and maintaining the system state.
* Built data visualizations to monitor file server load, web server speeds, data processing and more (**d3**, **backbone**, **jQuery**, **MySQL**).
* Involved in the configuration management using **CVS and GIT**
* Created Node.js middleware application server to encapsulate modern JS widget framework and control set.
* Designed **CSS3** based web pages which were cross-browser compatible.
* Experience in making Responsive web pages **(RWD)** using Twitter **Bootstrap** and media queries.
* Recreated web site design for a small coalition site to facilitate use of **Word Press** as a content management system (**CMS**).
* Provided feedback and strategies for inputs on the layouts and **UX** during design discussions and user experience sessions.
* Used **Ajax, JSON** to send request to the server to check the functionality of the websites.
* Developed non-functional **HTML**, **CSS** pages from the mock ups and involved in **UI** review with **UI** architect and business units.
* Testing the website on multiple browsers with their old as well as latest release.
* Used **NPM**, **GRUNT**, **BOWER** for UI task runner and mastered in using the **GRUNT** commands for building and deploying the project.
* Used **JSON** for storing and exchanging information between browsers and servers.
* Using **Eclipse & Web Strom** as editor and chrome Developer tools for debugging.
* Involved in daily **SCRUM** meetings to keep track of the on-going project status and issues using **JIRA**.
* Team communication tools included **Slack, Hip Chat**.
* Responsible for checking **cross browser compatibility** and hence worked on different browsers like **safari, IE, Firefox and Google chrome**.
* Actively participated and provided feedback in a constructive and insightful manner during weekly Iterative review meetings to track the progress for each iterative cycle and figure out the issues.
* Ensured site design integrity and quality control consistency throughout the project's lifecycle.
* Updated the website from time to time for special Requirements.

**Environment:** JavaScript, jQuery, Ajax, HTML5, CSS3, Java, Bootstrap, Node.JS, GIT, Atom, Maven, GIT, Mongo DB, TDD, MVC, Jasmine, Karma, Gulp, Spring MVC, Spring Boot, Hibernate, Protractor.

**Client:** **CESHyderabad, India June2010–Sep2011**

**Role: UI Developer**

**Description:**

Since its inception, CES has been providing cutting edge solutions to small, medium and large enterprises over the globe across various industries such as BFSI, Pharma, Healthcare, Telecom, Retail, Manufacturing, Public Sector, Education and Gaming and Media.

**Responsibilities:**

* Web design and development, application development using **Photoshop, HTML, JavaScript** and **Dreamweaver**.
* Developed user interface using **HTML, CSS, UX, JSON, JavaScript, JQuery, J2EE** and **JQuery UI**.
* Developed administrative UI using **BackboneJS**.
* Designed graphic objects, animated icons, templates, banners and vector images with **Adobe Photoshop** and **Adobe Illustrator CS5**.
* Involved in development of HTML prototypes and UI deliverables, such as wireframes, flowcharts, screen mock-ups, and interface design specifications.
* Used **JQUERY** to handle the client-side validations.
* Worked extensively using **CSS** and **Bootstrap** for styling HTML elements.
* 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 **JQuery** 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.