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**Summary**

* Around 10+ years of experience in Analysis, Development, Support and Implementation of Web based and backend applications with **Java** Technologies.
* Strong understanding and excellent skills in developing, professional, **AJAX** driven elegant enterprise web application using **HTML**/ **HTML5**, **CSS**/ **CSS3**, **SASS**, **LESS, JavaScript, React js, Readux js, Redux-saga**, **JSON**, **Git, Bootstrap**, **JQUERY**, and various **Java** and **ui** design patterns.
* Extensive experience in developing web pages in improving performance, maintainability and making them cross browser compatible using **HTML**, **HTML5**, **CSS**, **CSS3**, **JavaScript**, **JQUERY**, AJAX, JSON, **Angular 2/4/6/8/9**, **ReactJS16.50**, **NodeJS**, **BackboneJS** etc.
* Ability to multi-task and work well under pressure.
* Experience working with Reacts components, Forms, Events, Keys, Routers, Redux, Animations and Flux Concepts.
* Involved in the Agile based environment and participated in Scrum session and Waterfall methodologies.
* Created **RESTful** clients for various web-services involving both **JSON** and **XML**.
* Experience with Service Oriented Architecture - SOA for Web Services using SOAP.
* In-Depth Knowledge working with **MVC** architecture frameworks like **AngularJS** and **BackboneJS**.
* Excellent skills in developing single page applications (**SPA’s**) using **AngularJS**, **ReactJS** and BackboneJS.
* Experience worked working with Redux Architecture using Object-Oriented concepts improving the performance of the websites.
* Good Experience in analyzing the **Document Object Model** (DOM) Layout, **DOM** function and JavaScript Function, Cascading styles across the browser using Developer tool.
* Wrote application-level code to interact with the backend (**Java**) code AJAX and JSON. Also wrote code to consume the JSON data as a part of **JQUERY** AJAX calls and update the **DOM**.
* Ability to write clear, well-documented, well-commented and efficient code for web development.
* Great problem identification skills through **JUnit**, **Log4j**.
* Knowledge in Graphic and User Experience Design and Transforming Web/Graphic Designers static prototypes into hand-coded **HTML**, specifically emphasizing accuracy and efficiency & adhering to W3C established web standards with respect to maintaining cross-browser/cross- platform compatibility and delivering final page templates, including optimized images.
* Developed page layouts, Navigations and presented designs and concepts to the clients and the management review.
* in using GIT, **SVN**, and Visual SourceSafe (**VSS**) to provide source code management.
* Strong experience with Search Engine Optimization (**SEO**) principles and Cross Browser Compatibility issues (**IE, Firefox, and Safari**), graphic optimization for the web, including browser- safe palettes and file size management **inspector** and **IE Developer Toolbar**.
* Experience in writing complex database queries, stored procedures, and triggers using **SQL, PL/SQL.** Strong Skills in Database Design, Process and Data Models.
* Knowledge and experience in RDBMS like **Oracle, My SQL, MS SQL Server, DB2**, Mango **DB**

and MS Access.

* Flexible team player with outstanding problem-solving acumen, strong communication, and interpersonal skills, with an ability to convey concepts/requirements between technical and non- technical stakeholders.
* Experience used webpack for automating ui code bundle and usage of middleware foe hot deployments and production builds.
* Experienced in Continuous Integration (CI) and continuous Delivery (CD)using Jenkins as and work on large scale application projects in agile environment.

**Technical Skills:**

|  |  |
| --- | --- |
| **UI Web Technologies** | CSS3, Bootstrap, React, Angular 2,4,6,8,9, Angular CLI, Webpack, JSLint, SASS, XHTML, ANAgraph, spring, Spring-Boot. |
| **Languages** | JavaScript, ES6, TypeScript, HTML5, Java, J2ee. |
| **IDE, HTML Editor** | Sublime text 3, Eclipse IDE, Atom, Postman, WebStorm.VisualStudioCode. |
| **Version Control** | GIT LAB, SVN, GitLab. |
| **Debugging Tools** | JIRA, Rally, JUnit, Jasmine, Karma. Mockito. |
| **Web/App Servers** | WebLogic, Apache Tomcat, HTTP Web Server, Express NodeJS server. Node Js. Kafka.  Microservices, Docker, SharePoint, Jira |
| **Methodologies** | Agile, Waterfall, Rational Unified Process (RUP), UML |
| **Database** | MySQL, SQL Server, Oracle11g/10g, SQL 2008/2012, PL/SQL. |
| **Operating Systems** | Windows XP/7/8, Mac OS, UNIX, and LINUX. |

**Educational Details:**

* Bachelor’s degree in Electrical & Electronic Engineering from JNTU, Hyderabad – 2010
* Masters in Computer Science in Silicon Valley University, California -2017

**Professional Experience:**

**Client: Agilent Technologies March 2020 to till date**

**Role: Sr. Full UI Developer**

**Responsibilities:**

* Involved in web designing using **HTML 4/5, XHTML, CSS 3, JavaScript** and extensively used Table less Design in **CSS for positioning.**
* I was working on the Agilent Technologies at Global-Product-Orchestration. mainly working on building the templates for these pages using HTML5, building Angular 9/React-js components using typescript and services to consume data from back-end REST API’s.
* Created components using recat.js and created documentation for components
* Experience in using Bootstrap which can easily manipulate modal windows alerts, tooltips, scroll spy, Pop over, button, type head, etc.
* Applied optimization techniques to reduce page size and load times to enhance user experience using sprites.
* Implemented react JS code to handle cross **browser compatibility** issues in Mozella, IE 7, 8, 9, Safari and FF.
* Used **React-Router** to turn application into Single Page Application
* Internalization integrates localization with agile development.
* providing technical support for Liferay Portal & Alfresco Enterprise Java Content Management practices.
* Responsible for Alfresco highly scalable and providing horizontal scalability by having each tier in the architecture deployed on multiple servers.
* Experience in Alfresco can scale up vertically by supporting partitioning and load-balancing in multi- server environments.
* Il8n module for the localization in angular version for type script for open-source web application.
* Worked in using React JS components, Forms, Events, Keys, Router, Animations and Flux concept.
* Used Web services (SOAP and RESTful) for transmission of large blocks of XML/JSON.
* Graphql works to consume the data on client side using react js.
* Worked Graph for my application at server-side runtime for executing queries by using type system for our app data in simpler terms ,it fulfills the run time for queries with existing data from server to client.
* Worked on responsive design and developed a single **ISOMORPHIC** responsive website that could be served to desktop, Tablets and mobile users using React.js.
* In Phase Two, worked closely with the Back-End team to display data using the Custom Components, library Components, and Redux.
* Used Middleware, **Redux-Promise** in application to retrieve data from Back-End and to also perform RESTFUL services.
* Worked with backend engineers to optimize existing API calls to create efficiencies by deprecating unneeded API calls.
* Called the Restful web services calls for **POST**, **PUT**, **DELETE** and **GET** methods.
* Have worked on AWS for fetch the pictures files from **AWS** to UI.
* Cognitive about designing, deploying and operating highly available, scalable and fault tolerant systems using Amazon Web Services (AWS).
* Extensively worked using AWS services along with wide and in depth understanding of each one of them.
* Used Object Oriented Programming concepts to develop UI components that could be reused across the Web Application.
* Extensively used Git for version controlling and regularly pushed the code to GitHub.
* Used JIRA as the bug tracking system to track and maintain the history of bugs/issues on everyday basis.
* Worked with JASMINE unit test framework to write unit tests for JavaScript code.
* Extensively used debugging tools such as **Firebug** and IE Dev tools to investigate the issues and fix the bugs.
* Performed the System Testing, Regression Testing for Complete UI after fixing the Issues which are reported by Testing Team.
* Type script we used composing type to create a complex type by combining simple ones with union and generic
* Built data visualizations to monitor file server load, Web server speed, Data Processing
* **jQuery** and **MySQL.**
* Spring boot standalone application that can be started using java-jar,
* Spring with maven configuration starters simplify. And it automatically configures spring possible.
* Created dynamic **HTML5** pages with **JavaScript** and **CSS3** for their Intranet software product.
* Used **JSON** format to serialize and transmit structured data over network connection.
* Implemented and used **web services** with the help of **WSDL, SOAP, REST** and **JAX-WS** to get updates from third parties.
* Designed various tables required for the project in **Oracle** database and used the **Stored Procedures** in the application.
* Microservices used for interface segregation, event driven, and over consistency, loose coupling.
* Microservices architecture for my application are simpler to build and maintain and broken into smaller pieces that works seamlessly together.
* **Library, AJAX**, **Java Beans**, **XML**, **HTML**, **CSS**, and **JavaScript**.
* Developed enhancements to **MongoDB** architecture to improve performance and scalability.
* Used **Log4j** for External Configuration Files debugging and added unit tests to the code base using **Jasmine**.
* Developed **ANT** scripts and used **Maven** tool to build and deploy J2EE Applications.
* Prepared Unit and System Testing Specification documents and performed Unit and System testing of the application.
* Worked with Kafka to ensure the in the application as per requirement
* Reviewed the code for ensuring adherence to **Java** coding standards.
* Worked with the team of architects and back-end Developers to gather requirements and enhance the application functionality and add new features.

**Environment: HTML**5, CSS3, Angular 4/6/8,9 Angular 2, Reacts, NodeJS, JavaScript, AJAX, Bootstrap, Jasmine and Karma, JavaScript, XML, AWS, DOM, Microservice stack, Spring boot, Java8 Typescript, JSON, Ajax, Spring MVC, G., Hibernate, Oracle, Pl/Kafka Web Services, jQuery, Aws.grunt, Jira, docker.

**Client: Sempra /Brillio, Loss Angles, CA May 2019 to March 2020**

**Role: Sr. UI Developer**

**Responsibilities:**

* Involved in web designing using **HTML 4/5, XHTML, CSS 2/3, JavaScript** and extensively used Table less Design in **CSS for positioning.**
* I was working on the Utility and power platform at r mainly working on building the templates for these pages using HTML5, building Angular8 and React.js components using typescript and services to consume data from back-end REST API’s.
* Experience in using Bootstrap which can easily manipulate modal windows alerts, tooltips, scroll spy, Pop over, button, type head, etc.
* Developed responsive designs using **HTML5** and **CSS3** for handheld devices.
* Node.js is primarily used for non-blocking, event-driven servers, due to its single-threaded nature. It's used for traditional web sites and back-end API services, but was a designed with real-time, push-based architectures in mind
* Node.js is primarily used for non-blocking, event-driven servers, due insight to its single-threaded nature. It's used for traditional web sites and back-end API services, but was designed with real- time, push-based architectures in mind.
* CLI Debugger supported by the Node.js Foundation which uses the protocol. A version is bundled with Node.js and can be used with node inspect myscript.js. The latest version can also be installed independently
* Designed and developed code for table less web interfaces **using XHTML, CSS, DOM and Type script JavaScript.**
* Expertise in working with the **JavaScript** frameworks like **JQUERY** and **Angular 4/8.**
* Involved in migrating from **Angular4** to **Angular** 6.0and built **Angular** components using typescript.
* Developed the functionality for communicating between the modules mostly involved in VIEW and CONTROLLER section of MVC pattern for CMS project, it includes **HTML5**, **CSS3**, **JavaScript**, **jQuery** and AJAX which were used for UI development.
* Developed application using **Spring MVC, JSP, JSTL** and **AJAX** on the presentation layer, the business layer is built using spring and the persistent layer uses **Hibernate.**
* Designed data formatted web applications using **HTML, DHTML, XHTML** and **CSS** and deploy the script by client-side scripting using **JavaScript**.
* Experience to work on java 8 for complete credit card development application. Using spring framework.
* Developed all the page styles by using **Bootstrap** and **SASS** instead of **CSS** to gain a better structure of the stylesheets for a maintain purpose.
* Maintained cross browser compatibility, implement **Responsive Design** using Bootstrap, custom media queries, etc.
* Created dynamic **HTML5** pages with **JavaScript** and **CSS3** for their Intranet software product.
* Used **JSON** format to serialize and transmit structured data over network connection.
* Developed presentation and UI components using **JSP**, **Struts Tag Library, AJAX**, **Java**
* Azure service-related application solutions included major services related to computer, storage, network and security.
* Developed enhancements to **MongoDB** architecture to improve performance and scalability.
* Expertise in using npm and bower package management for light weight business and manage node packages such as mongoose/mongo for **MongoDB** connections.
* Used **Log4j** for External Configuration Files debugging and added unit tests to the code base using **Jasmine**.
* Developed **ANT** scripts and used **Maven** tool to build and deploy J2EE Applications.
* Prepared Unit and System Testing Specification documents and performed Unit and System testing of the application.
* Reviewed the code for ensuring adherence to **Java** coding standards.
* Worked with the team of architects and back-end Developers to gather requirements and enhance the application functionality and add new features.

**Environment: HTML**5, CSS3, Angular 4/6, Angular 2, NodeJS, JavaScript, AJAX, Bootstrap, Jasmine and Karma, XML, DOM, Java Beans, JSON,AZURE Type-Script, Spring MVC, Hibernate, SharePoint, Oracle, Pl/SQL, Web Services, jQuery, Maven.

**Client: Cognizant/Key-Bank, Cleveland, Ohio**

**Sep 2018 to March 2019**

**Role: Sr. UI Developer**

**Responsibilities:**

* Involved in web designing using **HTML 4/5, XHTML, CSS 2/3, JavaScript** and extensively used Table less Design in **CSS for positioning.**
* I was working on the Banking platform at Key-Navigator mainly working on building the templates for these pages using HTML5, building Angular6 /React-components using typescript and services to consume data from back-end REST API’s.
* Experience in using Bootstrap which can easily manipulate modal windows alerts, tooltips, scroll spy, Pop over, button, type head, etc.
* Developed responsive designs using **HTML5** and **CSS3** for handheld devices.
* Node.js is primarily used for non-blocking, event-driven servers, due to its single-threaded nature. It's used for traditional web sites and back-end API services, but was a designed with real-time, push-based architectures in mind
* Node.js is primarily used for non-blocking, event-driven servers, due insight to its single-threaded nature. It's used for traditional web sites and back-end API services, but was designed with real- time, push-based architectures in mind.
* CLI Debugger supported by the Node.js Foundation which uses the protocol. A version is bundled with Node.js and can be used with node inspect myscript.js. The latest version can also be installed independently
* Designed and developed code for table less web interfaces **using XHTML, CSS, DOM and JavaScript.**
* Involved in migrating from **AngularJS** to **Angular** 6.0 and built **Angular** components using typescript.
* Experience with **Back Base Widget** tool for putting in the and managing the content for Customized for user View.
* Developed the functionality for communicating between the modules mostly involved in VIEW and CONTROLLER section of MVC pattern for CMS project, it includes **HTML5**, **CSS3**, **JavaScript**, **jQuery** and AJAX which were used for UI development.
* Developed application using **Spring MVC, JSP, JSTL** and **AJAX** on the presentation layer, the business layer is built using spring and the persistent layer uses **Hibernate.**
* Experience to work on java 8 for complete credit card development application. Using spring framework.
* Developed all the page styles by using **Bootstrap** and **SASS** instead of **CSS** to gain a better structure of the stylesheets for a maintain purpose.
* Implemented latest **HTML5** and **CSS3** features like creating various effects, shading, 2D 3D animation, Shapes, Handling multimedia files and many others.
* Responsible for designing Front-side of the website like embedded graphics, and interactive documents using **JavaScript, XML, HTML and CSS**.
* Used **CSS** Sprites to decrease the number of **HTTP** requests and load time of web pages.
* Designed dynamic client-side **JavaScript** codes to build web forms and simulate process for web application, page navigation and form validation.
* Manage the internet and department internet web servers and application.
* Created web services and desktop applications to access and display data needed by support teams using, **Ajax**, **JavaScript**, **jQuery**, **Angular.Js, NodeJS, Java**, **CSS** and **HTML**.
* Built data visualizations to monitor file server load, Web server speed, Data Processing
* **jQuery** and **MySQL.**
* Used **JSON** format to serialize and transmit structured data over network connection.
* Designed various tables required for the project in **Oracle** database and used the **Stored Procedures** in the application.
* , monitoring , and maintain for Microsoft azure.
* Developed enhancements to **MongoDB** architecture to improve performance and scalability.
* Expertise in using npm and bower package management for light weight business and manage node packages such as mongoose/mongo for **MongoDB** connections.
* Used **Log4j** for External Configuration Files debugging and added unit tests to the code base using **Jasmine**.
* Developed **ANT** scripts and used **Maven** tool to build and deploy J2EE Applications.
* Prepared Unit and System Testing Specification documents and performed Unit and System testing of the application.
* Reviewed the code for ensuring adherence to **Java** coding standards.
* Worked with the team of architects and back-end Developers to gather requirements and enhance the application functionality and add new features.

**Environment: HTML**5, CSS3, Angular 4/6, Angular 6, NodeJS, React jS JavaScript, AJAX, Bootstrap, Jasmine and Karma, JavaScript, XML, DOM, Java Beans, JSON, AZURE Type-Script, Ajax, Spring MVC, Hibernate, SharePoint, Oracle, Pl/SQL, Web Services, jQuery, ReqUIre.js, NodeJS, Maven.

**Client: Ameriprise, Minneapolis, MN**

**April 2017 to Sep-2018**

**Role: Sr. UI developer**

**Responsibilities:**

* Involved in web designing using **HTML 4/5/6, XHTML, CSS 2/3, JavaScript** and extensively used Table less Design in **CSS for positioning.**
* Work to control the team in the required project service as lead to team project.
* I was working on the payment’s platform at Egret credit card mainly working on building the templates for these pages using HTML5, building Angular 4 components using typescript and services to consume data from back-end REST API’s.
* Hands on experience in creating components using React.js
* Good experience in creating components documentation using react.js
* Created components using recat.js and also created documentation for components
* Experience in using Bootstrap which can easily manipulate modal windows alerts, tooltips, scroll spy, Pop over, button, type head, etc.
* Developed responsive designs using **HTML5** and **CSS3** for hand held devices.
* Node.js is primarily used for non-blocking, event-driven servers, due to its single-threaded nature. It's used for traditional web sites and back-end API services, but was a designed with real-time, push-based architectures in mind
* Node.js, we use to create the services for the new credit account details in search scenario for widget development.
* Involved in migrating from **AngularJS** to **Angular** 2.0 and built **Angular** components using typescript.
* Hands on experience working on **Angular** 4.0/2.0 services, modules and component directives.
* Developed the functionality for communicating between the modules mostly involved in VIEW and CONTROLLER section of MVC pattern for CMS project, it includes **HTML5**, **CSS3**, **JavaScript**, **jQuery** and AJAX which were used for UI development.
* Developed application using **Spring MVC, JSP, JSTL** and **AJAX** on the presentation layer, the business layer is built using spring and the persistent layer uses **Hibernate.**
* Designed data formatted web applications using **HTML, DHTML, XHTML** and **CSS** and deploy the script by client-side scripting using **JavaScript**.
* Developed all the page styles by using **Bootstrap** and **SASS** instead of **CSS** to gain a better structure of the stylesheets for a maintain purpose.
* Responsible for designing Front-side of the website like embedded graphics, and interactive documents using **JavaScript, XML, HTML and CSS**.
* Created web services and desktop applications to access and display data needed by support teams using, **Ajax**, **JavaScript**, **jQuery**, **Backbone.js, Angular.Js, NodeJS, React.js,Java**, **CSS** and **HTML**.
* Built data visualizations to monitor file server load, Web server speed, Data Processing

**jQuery** and **MySQL.**

* Created dynamic **HTML5** pages with **JavaScript** and **CSS3** for their Intranet software product.
* Used **JSON** format to serialize and transmit structured data over network connection.
* Implemented and used **web services** with the help of **WSDL, SOAP, REST** and **JAX-WS** to get updates from third parties.
* Designed various tables required for the project in **Oracle** database and used the **Stored Procedures** in the application.
* Developed consumer-based applications using **Python, Java Script, jQuery, HTML and CSS.**
* Used **Dreamweaver, Photoshop, Flex** for implementing application and designing graphics and images.
* Developed presentation and UI components using **JSP**, **Struts Tag Library, AJAX**, **Java Beans**, **XML**, **HTML**, **CSS**, **Custom Tag** and **JavaScript**.
* Developed enhancements to **MongoDB** architecture to improve performance and scalability.
* Expertise in using npm and bower package management for light weight business and manage node package such as mongoose/mongo for **MongoDB** connections.
* Implemented build scripts using **ANT** to create WAR and deploy in application server.
* Used **Log4j** for External Configuration Files debugging and added unit tests to the code base using **Jasmine**.
* Developed **ANT** scripts and used **Maven** tool to build and deploy J2EE Applications.
* Prepared Unit and System Testing Specification documents and performed Unit and System testing of the application.
* Reviewed the code for ensuring adherence to **Java** coding standards.
* Worked with the team of architects and back-end Developers to gather requirements and enhance the application functionality and add new features.

**Environment: HTML**5, CSS3, Angular 4, Angular 2, React.js, NodeJS, JavaScript, , Bootstrap, Jasmine and Karma, XML, DOM, Java Beans, JSON, Type-Script, Ajax, Spring MVC, SharePoint, Hibernate, Oracle, Pl/SQL, Web Services, jQuery, NodeJS, Maven.

**Client: Highmark, Pittsburgh, PA**

**April 2016 to Jan 2017**

**Role: Sr. UI Developer**

**Responsibilities:**

* Analyze the software requirements to determine feasibility of design within time and cost constrains.
* Migrated from **AngularJS** to **Angular 2.0** and involved in building **Angular** components using typescript.
* Responsible for setting up **AngularJS** framework for UI development. Developed **HTML** views with
* **HTML5**, **CSS3**, JSON and **AngularJS**.
* Using **AngularJS** created custom directives for data manipulations and to display data in company standard format in UI.
* Improved dependency injection for modular development and component isolation using
* **AngularJS.**
* Developed page layouts, navigation and icons.
* Used **AngularJS** for rich Used Ajax effectively to create pagination and with client end events like quick search.
* Craft graphic elements, assets, and visual treatments that adapt and flow with responsive design systems.
* Designed and Developed User Interactive UI of web pages with the help of **HTML5, HTML, CSS3, CSS, JavaScript, jQuery, Bootstrap and AJAX.**
* Involved in the creation of interface to manage user menu and Bulk update of Attributes using
* **AngularJS**, **NodeJS.**
* Involved in developing **XML**, **HTML, and JavaScript** for client-side presentation and, data validation on the client side within the forms.
* Developed application using **Spring MVC, JSP**and **AJAX** on the presentation layer, the business layer is built using spring and the persistent layer uses **Hibernate.**
* Configure the Sprites and incorporate the best SEO practices to make the website Google friendly.
* Prototyping the new features and ideas using **HTML, CSS SASS** and **AngularJS**.
* Used various libraries of **JavaScript** like **jQuery**, **NodeJS** to develop User Interface of web pages.
* Created **Master Pages, CSS Styles Sheets and Integrated** to Silver light and got approval from Business Stake holders.
* Used **Web Services** like **REST** and **SOAP** for transmission of large blocks of **XML data over HTTP.**
* Designed the email blasts using Adobe software and then implemented them using **HTML and Java script.**
* Created **HTML** navigation menu that is role-based menu items changes dynamically, derived from the database in the form of **XML**.
* Used **jQuery** core library functions for the logical implementation part at client side for all the applications.
* Used **AJAX** for implementing dynamic Webpages where the content was fetched via API calls and updated the **DOM JSON** Parsing.
* Involved to work with Kafka to crate and store the message, with log files are the partitioned, replicated and segmented from topic to Log file to data files.
* With the use of Kafka cluster to distribute fault tolerances and scalability of Apache Kafka.
* Designed various tables required for the project in **Oracle 10g** database and used the **Stored Procedures** in the application.
* Involved in designing test plans, test cases and overall **Unit testing** of the system.
* Used **Log4j** for External Configuration Files and debugging.
* Used **JUnit** for debugging the application.
* Designed and development of many **PL/SQL** batches using **JAVA** with connectivity to Oracle for data maintenance and handling.

**Environment: HTML**5, CSS3, JavaScript, React-js, jQuery, Ajax, Web Services, Oracle, JSON, PL/SQL, AngularJS, Angular 2, NodeJS, XML, Adobe Flesh, Dreamweaver, Kafka, DOM, PL/SQL, Oracle, Windows, JUnit, SVN and GULP.

**Client: Magweb Technologies, Hyderabad, India**

**July 2010 to June 2015**

**Role: Web Developer**

**Responsibilities:**

* Worked in a team involved in developing the UI pages using **HTML, CSS, JavaScript, JSON, jQuery, AJAX**
* Designed the mockups and layouts of the application with the help of Photoshop designers.
* Used **HTML, CSS, AJAX** controls and **XML** in the development of Web pages.
* Integrated the service call with UI using http and resources which are substitutes for **AJAX** in angular.
* Utilized various **JavaScript** and **jQuery** libraries, **AJAX** for form validation and other interactive features.
* Involved in designing and developing the **JSON, XML Objects with MySQL**.
* Used **Ajax**, **JSON** to send request to the server to check the functionality of the websites.
* Testing the website on multiple browsers with their old as well as latest release.
* Used **JSON** for storing and exchanging information between browsers and servers.
* Using complex Object-Oriented concepts in improving the performance of the websites.
* Involved in writing the Properties, methods in the Class Modules and consumed web services
* Used JavaScript for **custom client-side validation**.
* Involved in designing and developing the GUI for the user interface with various controls.
* Worked with View State to maintain data between the pages of the application.
* Performed **Unit Testing**.

**Environment**: HTML, CSS, JavaScript, Angular JS, XML, DOM, Eclipse, SQL, Windows XP/07 and MS Office.