**G.PALLAVI**

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**Professional Summary:**

* Around 10 Years of progressive experience in all phases of software development life cycle including requirements analysis, applications design, development, Integration, maintenance and testing of various client/server web applications.
* Worked extensively in Agile Development process.
* Excellent interpersonal abilities, communication skills, time management and Team skills with an intention to work hard to attain project deadlines under stressful environments.
* Experience in Design, Development, Testing, Administration, and Troubleshooting in Adobe CQ5, AEM6 and Exposure to Social Collaboration and Users/Groups Administration in AEM.
* 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.
* Possess good team-management and leadership qualities.
* Having Strong written and oral communication skills.
* Experience as a Technical Lead coordinating with Onshore Business and Offshore programmers.
* Involved in Understanding functional specifications and developing creative solutions to meet business requirements.
* Sound Understanding and good Experience with Object Oriented Programming Concepts, Object Oriented JavaScript and Implementation.
* Experienced as User Interface/Front End Developer in developing applications using HTML, HTML5, CSS, CSS3, JavaScript, jQuery, Ajax, JSON, React JS, Redux, Firebase, MongoDB, React, Angular 2/4, NextJS and Angular JS.
* Good Understanding of Node.js, Express.js, socket.io, Mongoose, Firebase, MongoDB, DB Design, DB normalization and writing SQL queries with RDBMS like MySQL, MySQL databases.
* Good Understanding of with unit testing frameworks like JEST, Enzyme, Jasmine, Selenium and Mocha.
* Good understanding of making AJAX calls and management of JSON data in application.
* Good Understanding of building the Android and IOS Applications using Angular JS 2.0 and Angular JS 4.0.
* Leveraged Hooks such as use State, use Effect, and use Context to manage state and side effects in functional components, enhancing code readability and maintainability.
* Good understanding in building Single Page Application (SPA).
* Good Understanding in building the React, AngularJS 2 and AngularJS 4 applications using Typescript.
* Developed many POC in React and Angular applications and integrated them into the application
* Good Understanding of developing the React Applications from scratch using Webpack.
* Good knowledge in styling of applications using Bootstrap, CSS, SASS, SCSS, LESS, ANTD, Material CSS,
* Designed and implemented custom Hooks to encapsulate and reuse complex stateful logic across multiple components, promoting code reusability and reducing redundancy.
* Good knowledge in working with PDF in JavaScript application.
* Good knowledge in working with NPM modules in JavaScript application.
* Good Understanding in building web applications with responsive design.
* Good Understanding of TypeScript and ECMA-SCRIPT6(ES6).
* Good Understanding of JWT (JSON Web Tokens) and Passport.js for authentication.
* Good knowledge of Gulp and Grunt.
* Good knowledge in working with SVN, JIRA, GITLAB and GITHUB.

**Technical Expertise:**

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| --- | --- |
| Web Technologies | HTML/HTML5, CSS2/CSS3, JavaScript, AJAX, jQuery, JSON, AEM 6.1, 6.2 |
| JavaScript Libraries and framework | ReactJS, NextJS, Node JS, AngularJS 2.0, Angular JS 4.0, Angular 7/8/9/10AngularJS, Bootstrap, CSS, SASS, SCSS, LESS, ANTD, Material CSS, Styled-JSX, Styled components, React Web, Inline JSX styles, Grommet and Material UI. |
| IDE & Tools | Eclipse, WebStorm, Notepad++, Sublime Text,Visual Studio, ,Notepad++, Visual Studio Code. |
| Operating System | Windows 98/2000/XP/Vista/7/8, MAC OS X |
| Testing | Jest, Enzyme, Mocha, Jasmine, Karma, Selenium. |
| Version Controls | CVS, SVN, GitHub, Bitbucket, GitLab. |
| Database | MYSQL, MSSQL, MongoDB |

**Work Experience:**

**Client: State Farm- Bloomington, IL May 2022-Present**

**Role: Senior UI Developer**

**Responsibilities:**

* Worked on an Agile Development Team to deliver regular updates to business team and project managers.
* Involved in designing and developing the web pages using HTML 5, CSS3, JavaScript, Bootstrap, SASS, LESS, React.js, Redux, Flux.
* Involved in making the application Responsive using Bootstrap and used LESS pre-processor.
* Responsible to Style, look and feel of the web page with SASS that extends CSS with dynamic behaviour such as variable, mixing, operations, and functions.
* Worked on React JS Virtual Dom and React views, rendering using components which contains additional components called custom HTML tags.
* Demonstrated expertise in React.js, with over 3 years of hands-on experience.
* Developed reusable and efficient components using React.js to build interactive and dynamic user interfaces.
* Developed and maintained scalable web applications using Spring Boot, enhancing performance and user experience.
* Implemented server-side caching mechanisms using Node.js and caching libraries like Redis, improving application performance and reducing database load.
* Developed, tested, and deployed scalable .NET applications using C# and ASP.NET Core, enhancing performance and user experience.
* Developed RESTful APIs in Node.js to enable seamless communication between frontend and backend systems, ensuring efficient data exchange.
* Responsible for React UI and architecture. Building components library, including Tree, Slide-View, and Table Grid.
* Implemented RESTful APIs with Spring Boot to facilitate seamless communication between front-end and back-end systems.
* Utilized use Effect for data fetching and subscription management, enabling dynamic updates and real-time data representation in the UI.
* Developed CSS3 style sheets to give gradient effects like page layouts, navigation, and icons.
* Implemented the Drag and Drop functionality using React-Draggable.
* Used React flux to polish the data and for single directional flow.
* Implemented flux pattern by using Redux framework as a core dependency.
* Used React-Autocomplete for creating google map’s location search on the webpage.
* Used Putty to access Web Servers and make code deployments.
* Implemented server-side authentication and authorization using Node.js and Passport.js, ensuring secure access to sensitive data.
* Developed server-side application using Node.js with NPM package management system.
* Followed JIRA for tracking processes and streamlining agile planning.
* Used MongoDB extensively to Visually explores the data and interact with data with full CRUD functionality.
* Collaborated with UX/UI designers to translate design concepts into web-ready assets using Adobe tools, ensuring consistency and quality in the design elements.
* Design, Concept, Wireframe and Prototype 2D/3D user-interfaces for GIS asset management application.
* Integrated Spring Boot with front-end frameworks (e.g., Angular, React) to create dynamic, user-friendly interfaces.
* Configured Cisco IOS Feature Set, NAT and Simple Network Management Protocol (SNMP) for Network Security implementation.
* Implemented token based auth on the UI by using browser sessions.
* Build UX Design, Axure, Photoshop, prototype, style guides, Figma, atomic.
* Expertise in React-Redux using actions, reducers, stores, and view.
* Performed Unit testing on React JS applications.
* Leveraged Node.js for real-time features and chat functionalities using libraries like Socket.io, enhancing user engagement.
* **Designed and implemented** scalable and resilient applications using Azure Kubernetes Service (AKS) to enhance deployment efficiency and operational agility.
* Used map State to Props, map Dispatch to Props for the interactions between Redux and React.
* Involved in front end code building and deployment process.
* Converted user Stories into functional components.
* Worked with VUE JS Forms, Validations, Modules, Components, directives, controllers and HTTP Request
* Participated in continuous integration and deployment (CI/CD) pipelines that included Node.js applications, ensuring efficient code delivery.
* Integrated React and Redux to keep track of application state with stores.
* Responsible for developing the React Native view components and integration.
* Implemented React JS code to handle cross browser compatibility issues in Mozilla, IE 7, 8, 9.
* Used React JS for templating for faster compilation and developing reusable components.
* Used React flux to polish the data and for single directional flow.
* Developed UI using JSX and HTML.
* Collaborated with cross-functional teams to design and implement user interfaces for desktop applications using C++, Qt, and QML.
* Demonstrated expertise in React.js, with over 3 years of hands-on experience.
* Developed reusable and efficient components using React.js to build interactive and dynamic user interfaces.
* **Optimized resource allocation** and utilization in AKS environments, leading to improved performance and cost-effectiveness.
* Performed React Component and Functions testing using Jest framework.
* Used Jest with Enzyme to test and stimulate run time output.
* Enhanced the React Observables with Redux, React-router and Redux-thunk.
* Achieved APIs calls from back-end JAVA using React axios.
* Experience in developing mobile applications using React native.
* Elegantly used React-Router techniques Axios service to retrieve data from server synchronously in the background without interfering with the display and existing page in an interactive way.
* Working with React Router for developing Single Page Applications SPAs, using lifecycle methods and React Async Await.
* Created interactive animations and visual effects using Adobe Flash and After Effects, enhancing user engagement and user experience.
* Involved in migrating physical Linux/Windows servers to cloud (AWS) and testing.
* Used JEST for unit testing the applications.
* Followed SCRUM Agile methodology that includes iterative application development, weekly sprints, daily stand-up meetings, retrospectives, and backlog grooming.

**Environment:** React.js, Redux, Node JS, JavaScript, jQuery, HTML5, React native, CSS3, JSON, Bootstrap, NPM, Gulp, SSRS, GitHub, JIRA, Crucible, Agile methodologies.

**Client: T-Mobile- Atlanta, GA Feb 2020- April 2022**

**Role: Senior UI developer**

**Responsibilities:**

* Developing the webpages by using HTML, SCSS, Typescript, Angular10/11/12/13 Angular materials.
* Developed reusable and efficient components using React.js to build interactive and dynamic user interfaces.
* Developing the views by using Angular material controls for buttons, date picker, tables, icons, Paginate, Dropdowns, Radio buttons.
* Developed and maintained responsive web applications using Angular 15 with a modular and scalable architecture.
* Implemented Standalone Components and Functional Guards in Angular 15 to enhance maintainability and performance.
* Optimized application performance using Signal APIs and Deferred Loading introduced in Angular 15.
* Developed the communication between server and the newly merged app. Worked on memory management using ARC in Swift.
* Designed and implemented RESTful APIs using ASP.NET Web API to facilitate seamless communication between frontend and backend services.
* Implementing Angular Router to enable navigation from one view to the next as the user performs tasks.
* Developed a web application using Angular 16 as front - end and using Web API to receive and pass data to back-end.
* Write Scope scripts and PowerShell scripts to fulfil the requirements.
* Java 8, REST APIs, RPC protocols, Unix, Scala, Kotlin, Go, Rust, C#, Ruby, Python, HTML, client and server-side JavaScript, CSS, Domain-Driven Design (DDD).
* Implementing the Grid mat tables to view the data in an order and applied filters to the table based on user search.
* Responsible for working on PowerShell base source code using GitHub and open to community contributions and build the code.
* Responsible for front-end UI development using HTML5, SCSS, Typescript, PrimeNG, Angular 16, and RxJS.
* Migrated legacy Angular applications to Angular 15, ensuring backward compatibility and improved performance.
* **Utilized Helm charts** for package management, enabling streamlined application deployment and configuration management within AKS.
* Manages, maintains and support Juniper, Palo Alto Firewalls, IPS/IDS, Endpoint Security products, PKI and network security Infrastructure.
* Implementing the UI Screens as per Wireframe that has given by function Leads.
* Implementing the functionality based on the details that were provided to us by using typescript.
* Implemented drag and drop functionality to upload multiple documents.
* Developing Restful web APIs by taking the service API from backend team and integrating to the View.
* Responsible for working on Windows PowerShell 5.0 is backward-compatible. Cmdlets, providers, modules, snap-ins, scripts, functions, and profiles dat were designed for Windows PowerShell.
* Created Strongly typed Typescript reusable components and services to consume REST API’s using component-based architecture provided by Angular 16.
* Created React JS for reusable components (multi-field form elements, background file uploads.
* Implemented page routing with the use of React Router to create a Single Page Application (SPA) for quick, responsive pages and dynamic navigation through the menu.
* Used Redux-Sagas to manage side effects in React + Redux.
* Designed and implemented continuous integration and deployment pipelines using Azure DevOps, reducing deployment times by 40%.
* Updated the application with new features of Angular 16.
* Developed RESTful web APIs in Node.js, allowing the frontend to interact with the server and retrieve dynamic data.
* **Implemented security best practices** within AKS, including role-based access control (RBAC) and network policies to safeguard sensitive data and services.
* Implementation of two of five microservices of the application in Jooby (Kotlin).
* Created a file in swift syntax highlighting, quick class lookup, documentation.
* Provide initial fault isolation, proactive maintenance and monitoring of Company’s Network Equipment. Perform monitoring and support of internal network security.
* Implemented server-side caching mechanisms using Node.js and caching libraries like Redis, improving application performance and reducing database load.
* Developed RESTful APIs in Node.js to enable seamless communication between frontend and backend systems, ensuring efficient data exchange.
* **Conducted training sessions** and created documentation for team members on AKS best practices, fostering a culture of knowledge sharing and continuous improvement.
* Created a file in swift syntax highlighting, quick class lookup, documentation.
* Demonstrated expertise in React.js, with over 3 years of hands-on experience.
* Developed reusable and efficient components using React.js to build interactive and dynamic user interfaces.
* Employed Spring Boot’s microservices architecture to build modular applications, promoting maintainability and scalability.
* Developed SPA project using Angular 16, Typescript for frontend, Node JS and MongoDB for the backend.
* Experience in cloud stack such as Amazon AWS, Dynamo DB, S3 Bucket.
* Assisted in the development and maintenance of Python applications, gaining hands-on experience with Flask and SQL.
* Conducted performance profiling and optimization using browser developer tools and React-specific tools to identify and resolve bottlenecks.
* Utilized Node.js for server-side rendering (SSR) to enhance the performance and SEO of web applications
* Implemented automated testing using Spring Boot Test, ensuring high code quality and reducing deployment risks.
* Collaborated with senior developers to troubleshoot and resolve issues, contributing to the improvement of application performance.
* Participated in code reviews and incorporated feedback to enhance code quality and readability.
* Developed validation service for forms to reusable for multiple components based on codes.
* Checking the validations for each field like phone number, Name, Age, Calculator, SSN, Address.
* Configuring Juniper Net screen and SRX Firewall Policies between secure zones using command line (CLI) and NSM (Network Security Manager)
* Proficient in using Adobe Creative Suite, including Adobe Photoshop, Illustrator, Flash, and After Effects for designing and creating visually appealing assets.
* Developed Person match component to check the person is existing user or not.
* Will connect with testers when working on defect fixing.
* Using Bit bucket for code repository to maintain the code.
* Utilized Adobe Photoshop and Illustrator to create and edit graphics, icons, and images for web applications, ensuring a visually pleasing user interface.
* Using git to check in and the checkout the code by using git commands.
* Using JIRA for Issue tracking to monitor the issues are fixed.
* Using Splunk to check logs if required.
* Responsible for developing Python code for consuming RESTful APIs using Flask
* Solely responsible for setting up of development environment for Node.js and MongoDB.
* Integrated Cosmos streams, SQL data (Azure database) and Kusto’s data to UI Using MVC architecture.
* Integrated Node.js with Express.js to build efficient and scalable server-side components.
* Created various MongoDB collections and wrote services to store and retrieve user data from the application
* Crafted UI components from design using React Storybook to isolate components and display their interactions using props.
* Used React JS with Redux to separate data and presentation layer. Utilized Redux stores to handle the states.
* Involved in meetings like iterative application development, weekly sprints, daily stand-up meetings, retrospectives, and backlog refinement.

**Environment:** Angular10/11/12/13 TypeScript, Node JS, JavaScript, jQuery, HTML5, CSS3, JSON, NPM, Bitbucket, GIT JIRA, Splunk, Agile.

**Client: Bank of New York Mellon- Pittsburgh Oct 2018– Jan 2020**

**Role: Senior UI developer**

**Responsibilities:**

* Worked on an Agile Development Team to deliver regular updates to business team and project managers.
* Worked as teh User Interface Developer in teh AEM team for migrating teh Confidential ’s website to AEM 5.6
* Using Cascading style sheets and third-party libraries to style the web applications.
* Working on design of Restful Software services and used sql database at the back end to store the data.
* Used React JS for templating for faster compilation and developing reusable components.
* Implemented the Drag and Drop functionality using React-Draggable.
* Worked on responsive design and developed a responsive website that could be served to desktop, Tablets and mobile users using React.js.
* Spearheaded the design and development of new front-end applications within a Micro Frontend architecture.
* Developed dynamic and responsive user interfaces using ASP.NET MVC, Blazor, and JavaScript frameworks.
* Setting up AEM service as a windows service and troubleshooting.
* Utilized React JS for building fast and interactive user interfaces while following best practices outlined by the team lead.
* Implemented a Micro Frontend platform to modularize and scale the development of various application components.
* Designed and developed reusable React components that adhere to Micro Frontend principles, allowing for independent deployment and maintenance.
* Collaborated with cross-functional teams to define Micro Frontend standards and guidelines for consistent and efficient development across projects.
* Ensured seamless integration of Micro Frontend components, providing a cohesive user experience across the entire application suite.
* Contributed to the optimization of existing API calls, enhancing the efficiency of Micro Frontend applications.
* Participated in code reviews and contributed to best practices in Spring Boot development, enhancing team productivity and code quality.
* Applied responsive design principles to ensure the scalability and adaptability of front-end components to various screen sizes within the Micro Frontend platform.
* 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 Azure to fetch the files from Azure to UI.
* Used React flux to polish the data and for single directional flow.
* Communicating with developer about the requirements that are needed to be followed during the development of Software application.
* Created responsive HTML, CSS, jQuery and JavaScript components integrated with AEM.
* Worked closely with AEM developers to write code in slightly for Analytics Events
* Participated in daily meeting for enhancing the features of application and participated in code reviews and given suggestion to other developers.
* Developed business logic using .NET Core, improving scalability and maintaining high availability in distributed systems.
* Used React JS for building Single Page web applications (SPA).
* Used NextJs for server-side rendering for better performance.
* An excellent understanding of JavaScript, the DOM and popular frameworks.
* Used jQuery to navigate to different pages of the application using DOM elements, and to create AJAX pages.
* Used Pagination component of jQuery for navigation and used DOM and AJAX to display page contents
* Responsible for design and development of various components such as tab bars, map view, image picker, date picker, push notifications, sign-in/out features, profile management and navigation using react.
* Utilized Node.JS and Express to create Restful API’s.
* Used Redux to maintain state of react application. Used Redux-Saga for asynchronous calls in the different applications
* Used Redux-Promise in application to retrieve data from Back-End.
* Extensively worked on building animated screens for good user experience in React.
* Used Redux for managing the state of the applications.
* Experience in Jenkins, Extensive working experience with Axios,Nextjs.
* Experience with one or more modern JavaScript client-side frameworks – EmberJS, React, Backbone.
* Used SASS, React Base, Inline JSX styles, CSS, Styled Components, Styles-JSX, React Web, Material-UI, Grommet, Backbone, Bootstrap for styling the components.
* Integrated a module which helps the application to take the pictures using mobile phone camera and convert the pictures to pdf format and stitch them into one PDF file.
* Have done unit testing for various components and functions to eliminate bugs in the components.
* Used REST protocols for usage of web services like JSON in the React application.
* Used GITLAB for Version Control System.

**Environment:** HTML, CSS, SASS, AEM, Responsive Web Design, React JS, Next JS, AJAX, REST, GitLab, Redux, SASS, Material UI, React Web, styled-components, JIRA, Typescript, JEST, Node JS.

**Client: Coresonant, Hyderabad, India April 2016 – May 2018**

**Role: UI developer**

**Responsibilities:**

* Worked on an Agile (Scrum) Development Team to deliver regular updates to business team and project managers.
* Developed Front End Pages Using HTML, CSS and JavaScript, Web design and development.
* Designed and developed the UI layout and front-end programming for web application that matches the wireframes using the latest HTML5, CSS3, Node.JS, GraphQL and AngularJS.
* Good knowledge of developing GUI based application using Swings and Java Applets.
* Implemented new CSS3 features like multi-column layout, gradients, and web fonts, transform and transpose.
* Performed various Validation Controls for forming validation and implemented custom validation controls with JavaScript and with AngularJS using custom directives.
* Developed cloud-based applications and deployed .NET Core microservices to Microsoft Azure using Azure DevOps pipelines.
* Twitter Bootstrap is used for creating responsive web design for varying screen sizes and devices.
* Develop services with a multi-region strategy deployed on AWS to achieve 99.99+ availability
* Good experience in implementing MVC frameworks like AngularJS for AJAX data calls using the $http service.
* Experience in design and implementation REST API-based micro-services using Java, Spring Boot, and Gradle experience with CI/CD pipelines (Git, Jenkins, JFrog, Artifactory)
* Expertise in developing Single Page Applications (SPA) and creating Custom Directives, Filters and Factory, Provider, Service functions in Angular 2 to reuse components in different parts of the application.
* Designs and debugs mobile application issues.
* Experience with RESTful API design and/or GraphQL
* Understand benefits and pitfalls associated with distributed systems, microservices architectures, and “serverless”
* Experience in microservices development and usage of tools, soap UI and API tools.
* Worked with the SASS/SCSS pre-processor to simplify writing the CSS styling.
* Carried out Server-Side backend operations using Node.js and Java, and used Scala to support functions, immutable data structures and preference for immutability over mutation.
* Involved in matters relating to Angular 2 to ensure products were released in a timely fashion and that the code remained organized.
* Created Typescript reusable class and services to consume REST API services.
* Leveraged Angular JS resources for all data access, encapsulating URLs and standardizing data access interfaces.
* Developed JSP’s, HTML that presents data to the client using JSTL and Tag Libraries.
* Experience in the use of various relational databases like Oracle, DB2, SQL Server and NoSQL databases like MongoDB, Cassandra.
* Manipulated MySQL for data retrieving and storing using Hibernate.
* Good experience in using front end build tools like Grunt, Gulp and backend Java’s MAVEN.
* Used Gulp, JavaScript as runner and MongoDB as the database.
* Written new plug-in classes accessed by action classes. Applied to test first methodology on the same using JUNIT4.
* Worked on Jenkins, Docker for continuous integration and deployed several builds simultaneously in 5 environments.
* Extensively used Docker for virtualization, Ship, Run and Deploy the application securely to fasten the Build/Release Engineering
* Hands on experience in using tools like Jenkins, Jira, Rally, Crucible.
* Experience in Version Control tools like CVS, GIT, SVN and Clear-Case for Source Code version management.
* Automated CI/CD pipelines for .NET applications using Azure DevOps and GitHub Actions, reducing deployment time and increasing system reliability.
* Experience in unit testing tools using Jasmine, Karma, JUNIT, Mocha, Protractor and Selenium unit testing framework along with TDD environment and expertise in Web pack, Gulp, and Grunt.
* Handling cross browser/platform compatibility issues (IE, Firefox, and Safari) on both Windows and Mac and debugged using tools like Firebug.
* Worked on the Agile methodology and used Scrum in implementing the project.
* Jira is used as a tool for project tracking and management where we update the daily tasks performed and Used Git for version control and WebStorm IDE.
* Waterfall methodology has been followed. Experienced with stand-up, Retrospective meetings.

**Environment:** - HTML 4, 5, CSS 2, 3, jQuery, JavaScript, Python, Typescript, Ajax, JSP, HTML, SASS, Rest API, Dreamweaver, AngularJS, Angular 2/4, bootstrap, agile, Spring boot, Oracle, Microservices, GraphQ, MongoDB, SQL, Jira, GIT, Site-Core, EC2, S3, JUNIT, rally, mocha Putty, Jenkins, Grunt, Gulp, Tomcat, Scrum, and WebSphere.

**Client: Enterpi Software Solutions (Fintech)- Pune, IN April 2014 – March 2016**

**Role: UI developer**

**Responsibilities:**

* Worked on an Agile (Scrum) Development Team to deliver regular updates to business team and project managers.
* Created and deployed new features to sustain and amend existing applications under MVC pattern using Node.JS, Angular, Bootstrap and Express.
* Developed the Front end by using Angular JS and JavaScript.
* Developed the backend by using Node JS, express and MongoDB.
* Developed cross-browser/platform HTML 4/5, CSS 3, and JavaScript to match design specs for complex page layouts while adhering to code standards.
* Developed client side drop down menus, search bars, carousel, and drop-down toggles using Twitter-Bootstrap and ¡Query.
* Developed multiple POCs to create an interface between Backend to Frontend by using MongoDB, Express JS, Angular JS and Node.js.
* Worked with mongoose.js for database communication with MongoDB.
* Responsible for parsing JSON data to & from the server for presentation & storage purposes in the project.
* Responsible for creating RESTFUL Web Services to serve data to the front-end application in JSON format.
* Used Local Storage to store & retrieve insensitive user data during transition between the different pages.
* Developed client-side validation code using JavaScript and Query.
* Have worked on AWS to integrate the server side and client-side code.
* Responsible to for making the pages dynamic using AJAX, JSON, and Query.
* Experience in RESTful web services to integrate between HRMS, Finance and MM.
* Handled the status of the project in a timely manner concisely.
* Worked with JASMINE unit test framework to write unit tests for JavaScript code.
* Involved in complete SDLC - Requirement Analysis, Development, System, and Integration Testing.
* Handled cross browser/platform compatibility issues (IE, Firefox, and Safari) on both Windows.
* Used JIRA to keep track of outstanding bugs to reduce downtime, increase productivity, and improve communication.

**Environment:** HTML5, CSS3, JavaScript, MongoDB, Express JS, AngularJS, Node.js, jQuery, Handlebars, Backbone JS, RWD, Eclipse, WebMatrix, JSP, Adobe Photoshop, MS Office, and HP Quality Center.