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Professional Summary

- Over 5 years of experience as UI developer/Lead in developing Web-Based Applications and Client Server Applications in Java/J2EE environment.
- Responsible for developing all the UI pages using HTML5, CSS3, Bootstrap, AngularJS, JavaScript, AJAX, JSON, RESTful API.
- Extensive experience in HTML5/CSS3 development and designing new web features using modern frameworks like AngularJS.
- Utilized jQuery UI for dialogs, date picker, tabs, model pop ups and advanced components to implement UI model.
- Used the Angular.js MVC Frameworks in the development of the web applications.
- Web pages were upgraded and maintained easily using HOC (higher order components) of react.js.
- Used Angular 2.0 for delivering user experiences such as high performance, off-line accessibility and zero-step installation.
- Twitter Bootstrap plugins and CSS3 media queries were used for better responsive development of the application.
- Extensive Experience working on ATOM Text Editor based on GITHUB.
- Improvised the performance of web pages by performing minify on CSS and JavaScript assets which were configured through Grunt.
- Designed Single page web applications object oriented JavaScript Framework like Angular JS and Bootstrap.
- Conceptualized and produced all the necessary user interfaces for the micro site project using HTML5, CSS3, JavaScript, JQuery, JSON and AJAX.
- Used Backbone.js for Fetching Data from the Server by giving URL to get JSON data for model and to populate model from the server. Captured the details and specifics of the website design via storyboards for prototyping.
- Designed and implementing a node. JS based mobile text and voice messaging app and its cloud backend.
- Responsible for checking cross browser compatibility and hence worked on different browsers like Mozilla, Firefox, Google chrome, Safari and Internet Explorer.
- Strong experience with Cross Browser Compatibility issues and Optimization for web, including CSS3 Sprites.
- Expertise in client scripting language and server side scripting languages like JavaScript, jQuery, JSON, bootstrap, Angular.JS, JSF and JSP.
- In depth experience with Angular JS (code sample), ¡Query, ¡Query UI.

Skills Set

Web Technologies HTML, CSS, JSON, XML, JQuery, Bootstrap, AngularJS, NodeJS, REST

Programming C, Java, SQL, UML, C#, GO

Web Servers HTTP Web Server, Apache Tomcat, Ant

Dreamweaver, Adobe Photoshop, Sublime, Aptana Studio, Visual Studio, RAD, **Development Tools**

WordPress, Shopify

Database SQL Server 2014/2016, Oracle 11g, MS-Access, MongoDB

Windows 7/XP/Vista/2000, Mac, Linux, UNIX **Operating Systems**

Build Tools Gulp, Grunt, Apache Maven, Apache Ant, Jenkins, Git, Danali, Apache Tomcat Firebug, Firebug Lite, Google Chrome Web Debugger & GIT, JIRA, SVN, GitLab **Debugging Tools & Version control**

Karma and Mocha, HP Quality Center, ALM

Testing Tools

Scholastics

Master of Science Jan 2015 – Dec 2016 California State University - Fresno Bachelor of Engineering Sep 2007 – May 2011 Osmania University

Professional Experience

Web Development Engineer at Paypal, CA, US

Feb 2017 - Current

Paypal develops multiple applications for different customer. Paypal Invoice is an application for small and medium size business customers who can manage their invoicing and payments.

Responsibilities:

- Creating Front-end Applications using HTML5, CSS3, JavaScript, JQuery, AJAX, XML and JSON.
- Used CSS (SASS) to develop UI Components such as Accordions and Model Windows using pure HTML 5 and CSS3.
- Developed Object Oriented JavaScript code and responsible for client side validations using JQuery.
- Created scalable networking applications using Node JS.
- Used server-side templating languages such as Jade, EJS, Stylus, Less.
- Involved in upgradation and maintenance of new layout using the Grid orientation model Bootstrap framework.
- Extensive usage of BOOTSTRAP and LESS CSS for Responsive design.
- Tested cross-browsers compatibility on a range of projects.
- Bring wireframe mockups to life using HTML, CSS and JavaScript (Angular JS and JQuery).
- Ensure cross-platform compatibility, including desktop and mobile browsers.
- Extensive use of Twitter Bootstrap framework to achieve RWD, i.e., make the portal compatible for various screen resolutions which are trending in the market today.
- Integrated with Backend code Java, Restful Web Services, View Models for single page applications using Ajax
- Extensively used JQUERY, JSON, AJAX and DOM scripting to create interactive web applications like message posting and auto complete form validations.
- Worked on the modernization of a legacy and outsourced UI. Technologies used were JQuery.
- Involved in implementing the complete Application in the in-build MVC Architecture with Angular JS.

Environment: HTML5, Handlebars, GitLab, CSS3, jQuery, JavaScript, Angular JS, Ajax, Bootstrap, Grunt.

Web Developer at Chooljian Brothers Packing Company Inc, CA, US

Mar 2016 – Dec 2016

Responsibilities:

- Implemented agile process like scrum teams, test driven development.
- Developed Angular based UI, and used Angular HTTP for making asynchronous calls.
- Used AngularJS framework to bind HTML (views) to JavaScript objects (models).
- Developed the front-end user interface by utilizing the tiles framework and writing pages and templates HTML5, JavaScript, CSS3, JQuery, and implementing tag libraries.
- Create a single page application with angular components (scope soup architecture).
- Involved in developing and maintaining the web application using MVC, Angular JS and Entity Framework.
- Worked with concepts of Directives, Data-Binding and Dependency Injection in Angular JS.
- Web application development for backend using Angular JS with cutting edge HTML5 and CSS3 techniques.
- Created PDF, Excel and Print previews for all the reports in the application using HTML, JavaScript and SQL Stored Procedure.
- Used Handlebar, mustache and angular.js MVC frameworks in the development of web application.
- Involved in Implementing Unit Testing and Integration testing during the projects.
- Extensive experience in enterprise software development life-cycle.

Environment: HTML5, Handlebars, GitLab, CSS3, jQuery, JavaScript, Angular JS, Ajax, Bootstrap, Grunt.

Client: AMEX, US

AMEX – US Home Page – UI Lead | HTML5, CSS3, JavaScript, JQuery, AJAX | Team Size: 6

- Gathered client requirement and providing cost/time effective solution
- Developed creative web page layouts, frameworks for challenging web applications, while working with multiple teams with in the project
- Played a key role of bridging the gap between design & development team
- Strong experience with Agile software lifecycle methodologies & created design documents, performed coding, debugging and testing

AMEX - iTag | HTML5, CSS3, AJAX, Angular JS, JavaScript, and JQuery | Team Size: 9

- Collaborated with department representatives to determine information needs, created mockups leading to final web pages in production
- Responsible for design and development of the web pages from PSD mockups to final HTML/ CSS/ JQuery based prototypes
- Implementation of JQuery to support the dynamic nature of the web-site elements like navigation, icons, banners etc.
- Experience with AngularJS framework for building web-apps
- Actively involved with user interface for back office support and worked collaboratively in agile scrum team on the design and development of application based MVC framework using AngularJS, HTML 5.0 and CSS3

AMEX Lowes – AMEX | HTML5, CSS3, JavaScript, JQuery | Team Size: 2

- Strong experience with JavaScript as the scripting language and have mainly used for detecting the visitor's browser, validating the forms, providing event functions, animation etc.
- Created Cascading Style Sheets (CSS) for styling, used JavaScript and AJAX to achieve uniformity and to make website perform better for image loading and for dynamic loading of the web page without refreshing

Client: ACE

Ace Travel Assist - Ace | HTML5, CSS3, JQuery, Web Services, JSON, AJAX, Twitter Bootstrap | Team Size: 4

- Responsible for creating efficient design and developing User Interaction screens using HTML, CSS, JavaScript, JQuery, AJAX and JSON
- Efficiently used AJAX to implement front end /user interface features in the application. Ensured site design integrity and quality control consistency throughout the project's lifecycle.
- Greatly involved in providing support to the application needs
- Responsible for quality assurance of finished websites including the client side validation of web forms and link redirects.
- Associated with Bootstrap twitter framework to Design single page application.

Client: Abbott

Abbott Mobility - Redesign - Abbott | HTML5, CSS3, JQuery, JavaScript, AJAX | Team Size: 5

- Utilized various JQuery plugins to build Rich Internet Application (RIA)to make it look more intuitive
- Implemented & custom designed predictive search boxes
- Used appropriate corrective actions for support issues

Client: Sammons Financial Group Inc.

Sammons Financial Group | HTML, CSS, JavaScript, JQuery | Team Size: 3

- Designed dynamic and multi-browser compatible pages using HTML, CSS and JavaScript
- Developed web pages applying best standards

Academic Project

Facebook and Uber Prototype May'16 - Dec'16

- Developed both Facebook Client and Server using MEAN Stack (NodeJS, Express framework, AngularJS and MongoDB), RESTful web services, MySQL, HTML, JavaScript, Bootstrap and CSS.
- Implemented basic functionalities for a user, sending and accepting friend requests, creating, deleting, adding members to and deleting members from the groups, news feed functionality, search functionality.
- Used connection pooling, maintained sessions, encryption and monitored performance using JMeter.

Awards and Achievements

- Nominated for Brightest New Star for the year 2011
- Awarded top rating continuously for the years 2012, 2013, 2014
- Awarded "Star of the Quarter" for the year 2014
- Awarded "Outstanding Performer" of the team for my contribution towards Responsive Web Design(RWD)