**Annu Verma**

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Exceptionally well-qualified Front End Web Developer with **over 5 years of experience**, with expertise in popular frameworks Angular, Bootstrap, JQuery, JavaScript, HTML5, CSS3, AJAX and mocha sinonjs unit testing. I have passion for solving problems, constantly perfecting my craft, and producing work that I can be proud of.

**Summary:**

* MSIS seeking Web Developer Position.
* Experience working on NODE, BOWER, GULP and GIT.
* Experience with building cross-browser compatible and responsive (mobile friendly) websites.
* Experience in using HTML, CSS, JavaScript, JQuery, Angular and Backbone frameworks.,Sass preprocessors
* Deep functional knowledge and hands on experience in Web Services (REST, SOAP etc...).
* Deep experience with industry standard unit test frameworks, sinonjs, mocha, phantomjs, jasime ,Qunita

**Technical Skills:**

* **Web Languages**: HTML, CSS, Responsive web design using bootstrap, JavaScript, JQuery.
* **Frameworks** worked on: Angular, Node, Moustache, Bootstrap.
* Other Programming Languages**:** Java/J2EE, C, C++, Unix Basic.
* Programming and Designing Tools: Chrome Inspector, Sublime, Source Tree, GIT, WebStorm.
* Operating System: Windows, MAC, Unix.

**Education & Work Experience:**

**Client:(JPMorgan Chase, Texas, USA) 2014 –present**

**Role:**  **Web/UI Developer**

Responsibilities:

* Working on enhancing CHASE 3.0 REST Application Design.
* Worked on enhancing the DPS (Digital Presentation Services) components. The “BLUE JS” framework was developed in the context of Chase 3.0 program as the server-side framework to develop Restful services destined to be consumed by the rich UI clients.
* Create mock services and designed architecture for Test Driven Development (TDD). As part of TDD sinonjs, phantomjs were used for creation of unit test.
* Created architecture for Automated Test team based on “Gherkins” to evolve TDD.
* Created and documented a set of wireframes, naming conventions and a standardized global JavaScript library (JQuery and selected plugins) to promote consistency with in-house and vendor web development.
* Blue JS framework is composed of a set of single page applications, reduced http traffic calls and, payload size. Blue JS support modern JS coding environments npm/bower/git, Ecmascript 6.
* Used Blue JS to manipulate DOM, registering callbacks and watching model changes.
* Worked on **Cross-Browser compatibility** and fixed bugs for several browsers.
* Worked extensively with HTML5, CSS3, bootstrap and javascript for designing and updating web based applications.

**Client: Avis Budget Group**, **Parsippany, NJ**. **2014-2015**

**Role:**  **Web/UI Developer**

Responsibilities:

* Consulted with clients on re-programming their sites to be SEO friendly and implementing the process. Developed all the UI pages using HTML5, XML, DHTML, XSL/XSLT, XHTML, DOM, CSS, JSON, JavaScript, jQuery, Ajax.
* Developed **HTML5, CSS3 based page layouts** using the prototypes, wireframes and psd images for vertical re-design of the websites.
* Worked extensively with **HTML5, CSS3 and JavaScript** indesigning and updating web based applications.
* Customized the **HTML5 search page and designed pagination** and Created **cross-browser compatible and standards-compliant CSS3 based page layouts**.
* Responsible for **design, front end programming and testing of all web sites** from the ground up and created **search engine optimized web sites and micro sites**.
* Worked with a team of graphic designers to create compelling web site user interfaces.
* Involved in the **scope discussions with the Business Analysts** and the Business users to identify the technical requirements.
* Iterative design process upon client approval build out of all assets: buttons, products shots, UI components, etc
* Created and optimized graphic prototype websites and applications interfaces using **HTML5 and CSS3.**
* Involved in development and finalization of initial design of the application and worked with content managers, copywriters and designers to resolve the issues.
* Used **Angular.JS** to manipulate DOM, registering callbacks or watching the model changes.
* Provided complete support to all backend developers and being the only UI Lead also handled additional responsibility of solving all **Ext.JS related** complexities.
* Used D3.JS (Data Driven Documents) to bind data to DOM, Also to create an interactive SVG bar.
* Designed business applications using web technologies like **HTML and CSS based on the W3C standards.**
* Wrote application level code to interact with the backend databases **(Oracle) using JSP and AJAX.**
* Designed and implemented a dynamic image rendering web service which is consumed by **JSP, jQuery, JavaScript and AJAX.**
* Developed data formatted web applications and deploy the script using client side scripting using JavaScript.
* Worked on **Cross-Browser compatibility** and fixed the bugs for several browsers.
* Created cross-browser compatible and standards-compliant CSS-based page layouts.
* Worked with the team of architects and back-end Developers to gather requirements and enhance the application functionality and add new features.

**Environment**: OO JavaScript, HTML5, CSS3, XML, DHTML, XSL/XSLT, XHTML, DOM, JSON, JSP, jQuery, Ajax, D3 JS, EXT JS, Angular JS and Windows.

**Client: Infosys Technology limited India: (client –Royal Bank of Scotland) 2011-2014**

**Role:**  **Web/UI Developer**

**Responsibilities**

* Involved in development, design and implementation front end part of the widget based application using HTML, CSS, JQuery and javascript.
* Used Javascript and Jquery to improve the overall design and UI of campaign websites.
* Used AJAX and javascript for front end validation; verified the functional design by writing unit tests using sinonjs and mocha.
* Engaged in day-to-day off shore and on shore, status meeting, strong reporting and effective communication with project manager, Team lead and developers and signifies if there were any road blocks in completing the selected tasks.
* Developed webpages by using HTML5, CSS3, JQuery, javascript and using javascript framewirks such as Angular JS, bootstrap JS and Moustache JS.
* Responsible for converting designed mock-ups to HTML pages using Modern front end tools and techniques.
* Developed themes using Bootstrap, CSS3 and less files to create dynamic website having dynamic layout look and feel.
* Worked extensively on Bootstrap grid based system to enhances the look and feel of the website; also responsible for cross browser compatibility and hence exposure to popular browsers.

**Aug, 2014 University of Texas at Arlington**

Masters of Science in information systems GPA (3.85)

**Aug, 2011** **Maharishi Markandeshwar University**

Bachelors of computer Engineering with honors GPA (3.9)

References: Available on request!