

# Siddhant Shah

## UI/Web/Front End Developer

Front End **Web/UI Developer** with more than 7+ years of extensive experience in developing web applications using web technologies

### SUMMARY OF QUALIFICATIONS:

- Over 7 years of extensive experience as a Front End/UI Developer in Web development, maintenance and designing rich, usable and functional web applications.
- Proficient in building **Web User Interface using HTML, HTML5, CSS and CSS3 following W3C Web Standards** for browser compatibility.
- 3+ Years solid experience in **AngularJS, AJAX and Bootstrap**.
- **5+ Years Web 2.0** application development experience
- Extensive knowledge and experience in **Game Designing and Development**.
- Expertise in client side scripting languages like **JavaScript, jQuery, AngularJS, AJAX, Bootstrap**
- Strong exposure to **Adobe tools - Photoshop and Illustrator**
- Capable of building 3-tier architecture sites using various JavaScript frameworks for linking presentation layer to application layer and using **JSON or XML as data-exchange format**.
- Hands on Experience in **Character Animation, 3D Modeling, Rigging, Video Editing & Sound Design**.
- Efficient in designing and presenting multiple concepts and iterations around user **interaction models, work-flows, wireframes, screen flows, mockups and prototypes**.
- Experience in designing UI patterns and UI applications with the help of **Adobe Creative Suite**
- Used Google analytics reports, **optimized the page load time for the pages** that had heavy traffic.
- Hands on experience on **Google API, YELP API, RESTFUL API**.
- Experience in using various **jQuery UI controls and corresponding Event handlers** etc.
- Familiar with **Grunt** task runner to manage project and **Bower** package manager to install libraries such as **jQuery and Bootstrap**.
- Experience working with **SCRUM / Agile methodology for the software development process**.
- Capable of quickly learning and delivering solutions as an individual and as part of a team.
- Self-motivated Team player with excellent interpersonal and communicational skills.

### EDUCATION:

Bachelors of Science

### TECHNICAL SKILLS:

HTML5, CSS3, JavaScript, jQuery, AJAX, AngularJS, jQuery UI, Bootstrap, jQuery Mobile, JSON, XML, SOAP/REST, WordPress, Drupal, SitePress, SEO, MVC, Agile Software Development, Responsive Design, Google Maps API, Git, Adobe Creative Suite CC - Photoshop, Illustrator, Unity.

### PROFESSIONAL EXPERIENCE:

**AT&T, Middletown, NJ**

**August 2015 – Current**

**Web/ UI/ Front End Developer**

This project involved creating and maintaining multiple web based mobile applications. This project was realized using multiple front end technologies like HTML5, CSS3, jQuery, AngularJS and Bootstrap.

### Responsibilities:

- Developed the front end of the business application using various web technologies like **HTML5, CSS3, JavaScript, and jQuery, AJAX, AngularJS and Bootstrap**.
- Involved in developing design specifications, website architecture and web application based on the provided functional requirements and design layout.
- Responsible for creating UI using Web 2.0 standards and meeting **W3C standards**.
- Utilized AngularJS controllers to control and exchange the data to and from backend and **AngularJS** scopes to

display the data.

- Performed very aggressive changes in environment during the UAT to facilitate last minute production changes.
- Used the responsive utilities of the **Bootstrap frameworks along with CSS media queries** to facilitate the design displaying properly on different devices.
- Made sure the website is cross-browser compatible.
- Exercised **JSON data through third party REST APIs to acquire product data from the server and display** it is sorted order.
- Conducted unit testing with **Firebug, Chrome Debugger, IE Tester and end-to-end testing on supported browsers and devices**.
- Experience working in a Scrum development process
- Developed fast loading images using **Adobe Photoshop CC**.
- Developed **CSS styles** to maintain the uniformity of all the screens throughout the application and positioning of **screen objects**.
- Create prototypes for rapid user testing
- Developed **page layouts, navigation, animation buttons** and icons.

**Environment:** HTML5, CSS3, JavaScript, jQuery, AJAX, AngularJS, Bootstrap, JSON, MVC, SVN, Web Services, W3C Standards.

**ADP, Florham Park, NJ**  
**Web/ UI/ Front End developer**

**March 2014 – July 2015**

Worked on creating multiple responsive web interfaces that worked on a variety of devices using HTML, CSS, JavaScript, jQuery and AngularJS.

#### **Responsibilities:**

- Worked on the website from start to finish to give it a new look using **HTML5, CSS, JavaScript, jQuery and AngularJS**
- Developed CSS styles to maintain the uniformity of all the screens throughout the applications and positioning of screen objects.
- Created mobile web solutions using **Responsive Web Design (RWD), and jQuery Mobile**.
- To make the website faster and dynamic, various tools were used such as **AJAX, CSS Sprites, browser caching, etc.**
- Used Angular routers for directing the website URLs.
- Resolved **Cross-browser compatibility issues**.
- Used JSON for data exchange between client and server.
- Created mobile registration pages and wrote sniffer code in **JavaScript to detect the device screen** resolution and redirect the mobile traffic.
- Create web pages based on wireframes. Collaborated with the designers to get new requirements.
- Responsible for **conceptualization, design and development of the web pages**.
- Developed fast loading images using **Adobe Photoshop CC**.
- Responsible for creating the screens with table-less designs meeting W3C standards.
- **Developed CSS styles to maintain the uniformity** of all the screens throughout the application and positioning of screen objects.
- Developed **page layouts, navigation, animation buttons and icons**.
- Worked on the website from start to finish to give it a new look using **HTML/CSS/Javascript**.

**Environment:** JavaScript, AJAX, jQuery, jQuery UI, jQuery mobile, HTML5, CSS3, JSON, MVC, AngularJS, W3C standards, cross browser compatibility.

Developed the user interface pages using HTML, CSS, JSON, JavaScript, jQuery, and Ajax.

**Responsibilities:**

- Used jQuery core libraries for the logical implementation of the client side of the website.
- Experience conducting user research
- Provided enhanced User experience for mobile applications by working with the mobile development team.
- Involved in writing jQuery based Ajax requests using jQuery.get (url, data, success, type) and jQuery.post (url, data, success, type).
- Used jQuery events to manipulate the elements based on the user interaction like ready (), hover (), click (), mouseover () and keypress ().
- Used **jQuery** to traverse through the DOM and access the nodes.
- Used jQuery plugins for Drag and Drop, widgets, menus, forms and user interfaces.
- Debugged the application using Firebug and traversed through the nodes of the tree using DOM functions.
- Worked with the internal teams through **several meetings and got the requirements for the project.**
- Updated and maintained websites, incorporated Google Analytics and executed Search Engine Optimization strategies.
- Coordinated with the Business Analysts and conducted feedback sessions with the Associates in order to understand the requirements of the user interface layout of the web application.
- Performed requirement analysis to gather information.
- Actively involved in analysis, design, and development.
- Participated in bug fixing with QA team which involved cross browser testing as well as load and performance checking.

**Environment:** HTML, CSS, JavaScript, jQuery, Ajax, DOM, JSON, Google Analytics, SEO techniques, UI layouts, Wireframes.

Involved in creating multiple interfaces for the movie/game rental company.

**Responsibilities:**

- Designed and development of Web pages using HTML, CSS including jQuery Ajax controls.
- Developed data insertion forms and validated them using JavaScript
- Validated input values to make sure that they will be accepted before they are submitted to the server.
- Used JavaScript to update a portion of a web page thus reducing bandwidth usage and load time and add modal dialog in web pages to get user input and requests
- Drove multiple component design sessions parallel, creating design artifacts according to specifications
- Migrated content from existing website to a new, database driven website; utilized in house Content Management System.
- Worked closely with third party vendors
- Embedded HTML formatting and JavaScript Validations.
- Used Photoshop for image image editing
- Created Easy-to-use drop down menus.

**Environment:** HTML, CSS, DHTML, JavaScript, jQuery, Ajax, DOM, XML, Template creation, CMS.

Part of the team that worked on creating multiple web based applications created through the SDLC process.

**Responsibilities:**

- Involved in **Software Development Life Cycle**.
- Involved in developing design specifications, website architecture and web application based on the provided functional and requirements and design layout.
- Used **JavaScript** as the scripting language and is used for detecting the visitor's browser, validating the forms, providing event functions, animation etc.
- Developed the front end of the portal using **HTML, JavaScript, AJAX and CSS**.
- Used **Cascading Style Sheets (CSS)** for styling and to achieve uniformity Used JavaScript to provide **AJAX** functionality to make website perform better for image loading and for dynamic loading of the web page without refreshing.
- **DOM** is used to parse the xml documents.
- Creation of various levels of users for system with preferences.
- Involved in setting up the environment, installing the application and web servers.

**Environment:** HTML, AJAX, JavaScript, CSS, DOM, XML.