

**Abhijeeth Lingampally**  
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**PH: 570.500.5844**  
**Senior Web UI Developer**

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**WORK SUMMARY:**

- 9 years of experience as UI Developer in Application and Web Development with emphasis on HTML (4.01/5), CSS (2/3), XHTML, JavaScript, J-Query, JSON and JavaScript frameworks like Node.js, Angular.js/2, React.js, Ember.js, Redux, Unit testing tools like Karma, Jasmine, Mocha and Chai
- Experience on Web Technologies using HTML4/5, CSS2/CSS3, XHTML, DHTML, JavaScript, JQuery, Angular JS, AJAX, Backbone JS, Node JS, XML and JSON.
- Extensive experience as web developer with a strong background working on open source technologies, including JSP, PHP, HTML, CSS, MySQL, JavaScript, Flash, Photoshop.
- Expertise in designing Event Handling Models such as Listener and Dispatcher in OO JavaScript. With back-end in Spring MVC (Restful services with annotation) architecture framework.
- Expert in designing web applications and web contents utilizing various Search Engine Optimization (SEO) techniques.
- Experience with modern JavaScript frameworks - AngularJS, Angular 2, React js, Node j.s.
- Solid experience with Responsive Web Design (RWD).
- Experienced in building cross browser compatibility applications using HTML5 and CSS3.
- Extensive experience in creating style guides, best practices and setting UI standards for enterprise/consumer applications.
- Well-versed in Object Oriented Programming (OOP) with JavaScript.
- Experience in designing UI patterns and UI applications with the help of Adobe products like Adobe Dreamweaver CS3, Adobe Photoshop CS3/CS4, Adobe Fireworks CS3 and Adobe Illustrator CS3.
- Experience and expertise in developing custom components by using angular 2.
- Experience on working with CSS Background, CSS Layouts, CSS positioning, CSS text, CSS border, CSS margin, CSS padding, CSS table, Pseudo classes, Pseudo elements and CSS behaviors in CSS.
- Proficient with creating Logos, Banners, Buttons, Icons and Images using Adobe Flash and Adobe Illustrator.
- Excellent experience in developing web pages complying with Web Content Accessibility Guidelines (WCAG) and ability to apply W3C web standards.
- Proficient with Adobe Photoshop, Illustrator & Dreamweaver, MS FrontPage, Microsoft Visual SourceSafe, Macromedia Home Site.
- Experience in all phase of SDLC like Requirement Analysis, Implementation and Maintenance, and extensive experience with Agile and SCRUM.
- Experience working with testing tools like Firebug, Firebug Lite, Chrome or safari web inspectors and IE Developer Toolbar.
- Expertise in analyzing the DOM Layout, Java Script functions, Cascading Styles across cross-browser using Fire Bug, Developer Tool Bar.
- Involved in the Software Life Cycle phases like AGILE and estimating the timelines for projects.
- Experience in deploying applications to web servers such as APACHE, TOMCAT and IIS.
- Good experience with Form Validation by Regular Expression, other JQuery plugins (autocompleteui).

- Highly motivated, reliable analytical problem solver and troubleshooter with strong attention to detail.
- Demonstrated ability to complete projects in deadline-oriented environments.
- Quick learner and proficient in solving the technical issues in the project.

#### **TECHNICAL SKILLS:**

- Web Technologies HTML/HTML5, CSS2/CSS3, DHTML, XML, XHTML, XSLT, JavaScript, Angular.js/2, AJAX, Backbone.js, Node.js, JQuery, JSON, , Apache, PHP,
- JavaScript Libraries jQuery, Ext JS 2.0/1.0
- IDE & Tools
- Eclipse, Aptana Studio, WebStorm, Notepad++, Adobe Dreamweaver, Adobe Flash Professional + Action Script 2.0/3.0, Microsoft Publisher, Eclipse
- Development Tools Adobe Photoshop CS5, Google Ad Words, Yahoo Search Marketing (spring tool suite)
- Version Control Perforce, CVS, SVN,(torisan svn)
- Publishing Tools Adobe PageMaker, MS Office
- Wire Frame Tools(wire frame) Adobe Illustrator CS3(basic idea on wire frame and visual design)
- Debugging Tools Firebug, BugZilla, (internet explorer)
- Database PL/SQL(oracle), MySQL, MSSQL
- Operating System Windows MAC OS X

**EDUCATION:** BTECH from Vardhman college of engineering Hyd, India in 2009.

#### **WORK EXPERIENCE: -**

**Client: JPMorgan Chase (New York, NY)**

**Role: Senior Web UI Developer**

**Duration: April 2017 – Till Date**

**Project:** ETF - Basket

**Description:** JPMC offers ETF - Basket Creation Service, supports to create the ETF Baskets for Funds by creation methods File Upload/Transfer, Roll Forward, Portfolio, etc. It provides utilities to client for predefining client rules and fund preferences which will be applied while creating baskets using any of the Basket creation methods. It also supports all type of Securities like CUSIP, SEDOL, ISIN, etc.

#### **Responsibilities:**

- Designed the front-end applications, user interactive (UI) web pages using web technologies like HTML, Responsive Web Design and CSS.
- Planning and working with team for the implementation of the project.
- Developed Single Page Responsive Web UI using Angular2, HTML5, AngularJS, Bootstrap, CSS3, JavaScript, JQuery.
- Involved in bug fixing, enhancements and support.
- Used Agile software development methodology which helps to develop project plans.
- Involved in developing the web pages using Angular2, which are powerful in building the Single page web applications.
- Used GIT hub for version control and to check-in and checkout the codes.

- Converted the mock-ups into hand-written HTML5, CSS3, JavaScript and JSON.
- Converting the SASS files into CSS by using some plug-ins in VISIO.
- Built SPA with loading multiple views using route services using Angular2 and AngularJS.
- Developed a single page, mobile-first, cross-device/cross-browser web application for real-time location sharing utilizing React JS, Angular JS and JavaScript API.
- Created mock services and data to accelerate front-end development while awaiting Restful APIs to be developed.
- Created Angular2 Directives, Components, Pipes, Injectables across the whole system, such as to build the custom filter.
- Highly used Angular2 Router to build single page application for navigate through the different status and multiple modals.
- Optimizing the code of reusability using the Decorators and injecting the services to access those in any components by using the property called providers in Angular2 Components.
- Worked on Webpack as module builder for build workflow for Web Application and webpack-dev-server as server.
- Created unit test cases of Angular2 components, services using Karma-test-runner and Jasmine.
- Generated the Istanbul report on NPM test.
- Followed best practices and standards for accessibility and cross-browser compatibility.
- Exposure to new features and issues addressed in Angular 2.0.

**Environment:** Angular2, HTML5, CSS3, Bootstrap3, Angular JS, JavaScript, React JS, JQuery, Spring MVC, Chrome Developer Tools, Restful Web services, JSON, Advanced Rest Client, SVN, Maven, Eclipse, Tomcat.

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**Client: BestBuy Richfield, MN**  
**Role: Front end UI Developer**  
**Duration: Feb 2016 – March 2017**

#### **Project Description: PDC & OPUS**

OMS Retail UI, is used by the Best Buy Store employees which encompasses various functionalities as Backroom Pick, Pack Shipments, Carrier Pickup, Shipment update and Home Delivery. Backroom pick is used to confirm that the items ordered are present in the store for Ship to Home. Backroom pick has Items to pick, Reprint pick Label, Print Pick List and Unlock Sku actions to be performed. Pack Shipments has shipment to update and shipment to pack report. Carrier Pick has acknowledges carrier pickup, print report and reprint summary barcode. Home delivery has Orders to Stage, acknowledge modified orders, Orders to truck Check out and Orders to truck Check-in. This application is implemented initially as a pilot project in 7 store and then rolled out to all the 1500 store throughout the country.

#### **Responsibilities:**

- Design, develop and test HTML5, CSS3, Bootstrap, jQuery and React.JS that meets accessibility and web browser standards for website.
- Designed dynamic and browser compatible pages using HTML5, CSS3, Bootstrap, JQuery and JavaScript.
- Designed CSS templates for use in all pages on the website working with CSS Background, positioning, text, border, margin, padding, and table.

- Applied optimization techniques to reduce page size and load times to enhance user experience using sprites.
- Developed the Single Page Application (SPA) using ReactJS, Redux for module ensuring SEO Solutions.
- Implemented client-side Interface using React JS.
- Implemented react JS code to handle cross browser compatibility issues in Mozilla, IE 7, 8, 9, Safari and FF.
- Build stable React components and stand-alone functions to be added to any future pages.
- Used React-Router to turn application into Single Page 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.
- Worked on responsive design and developed a single ISOMORPHIC responsive website that could be served to desktop, Tablets and mobile users using React.js.
- Maintained states in the stores and dispatched the actions using redux.
- Implemented the Drag and Drop functionality using React-Draggable
- Used React-Autocomplete for creating google maps location search on the webpage Added Excel-Builder to download the Tabular data in Excel format using react.
- Used Excel Builder 3rd Party open source library and tweak it to make sure it will work with IE11.
- Used flickity.js for creating carousel-images.
- Component for UX-Library consisted of Button, Checkbox, Input, Icons, Toggle Button, Dropdown, Multi-Level Dropdown and many more.
- 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.
- Added Dynamic Functionality by creating and dispatching Action Creators that deployed Actions.
- Created and used Reducers that received said Actions to modify the Store State Tree.
- Optimized animation logic with optimistic functions to increase performance in rendering.
- 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.
- Created social login using gigya. Integrated the social accounts with the express account.
- Have worked on AWS for fetch the pictures files from AWS to UI

**Environment:** HTML 5, CSS3, Sass, Less, JavaScript, Bootstrap, jQuery, Ajax, React JS, Redux, Flex, MySQL, XML, XSL, XSLT, JSON, Git hub, Restful API, AWS, JIRA, Jasmine and Web Strom

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**Client: MetLife (Raleigh, NC)**  
**Role: Web Developer**  
**Duration: Sep 2014 to Jan 2016**

**Project:** The project aimed at developing and supporting customer-centric, enterprise-level web applications, web services and utilities. The project involves in strengthening the core architecture to seamlessly deliver products to customers. Also, empowers the operations group with necessary

applications to improve their efficiency in performing back office processes. The reporting suites that are developed provide users with extensive knowledge on business trend and marketing analysis.

**Responsibilities:**

- Developed internal and external validation code using JavaScript.
- Built Rich Prototypes and Applications using HTML, CSS3, JavaScript, JQuery, Ajax, JSON, Angular JS and Bootstrap with MySQL database.
- Coded JavaScript for page functionality and Pop up Screens.
- Used JSP, JavaScript, CSS, Bootstrap, AngularJS to create interactive user interface.
- Developed dynamic UI using Angular JS.
- Utilized various JQUERY plug-in to build Rich Internet Application (RIA) to make it look more intuitive.
- Created AngularJS controllers, services and used AngularJS filters for filter functionality in search box and integrator functionalities.
- Implemented and designed user interface for web-based customer application.
- Use JS framework such as Angular.JS (for data driven apps) and Backbone JS (for heavy DOM manipulation).
- Developed/Designed the web forms from designs provided by the design team (wireframes, visual design document).
- Developed REST architecture-based web services to facilitate communication between client and servers.
- Developed non-functional HTML/5, CSS3 pages from the mock ups and involved in UI review with UI architect and Business Units.
- Developed data formatted web applications and deploy the script using client-side scripting using JavaScript.
- Wrote extensive HTML, CSS (2/3) and JavaScript code to build dynamic pages using Eclipse.
- Developed and designed the various screens and its architecture in accordance to UI Specs.
- Involved in the development of Dynamic loading of web pages using Ajax calls with server pages.
- Brought the HTML and CSS of an existing web site to the latest web standards.
- Created a CSS framework for using a 12 column grid preferred by the designers as well as implementing parts of Object Oriented CSS to cut down on repetitive code.
- Worked through cross browser compatibility issues with layout and styles for all new CSS that was implemented.
- Used Subversion (SVN) as a repository tool and as a version control.

**Environment:** Angular JS, Backbone, HTML/HTML5, CSS3, JavaScript, JQuery, Bootstrap, RESTful Web Services, Node JS, JSON, AJAX, XML, MYSQL, Eclipse, Adobe Photoshop, Windows.

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**Company: Tata Consultancy Services (Bangalore, India)**

**Duration: Oct 2011 – July 2014**

**Role: System Engineer**

<b>Project</b>	UI Team
<b>Customer</b>	NA
<b>Role</b>	Team Member
<b>Description</b>	This is CMS project. I am part of UI team. I fixed the defects related to UI screens

<b>Skills</b>	HTML, CSS, Javascript, JQuery
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<b>Project</b>	UI Team
<b>Customer</b>	NA
<b>Role</b>	Team Member
<b>Description</b>	This is Sharepoint project. I am part of UI team. I fixed the defects related to UI screens
<b>Skills</b>	HTML, CSS, Javascript, JQuery

<b>Project</b>	QMS
<b>Customer</b>	NA
<b>Role</b>	Team Member
<b>Description</b>	This is a sharepoint project, I was working with the sharepoint team to help them with javascript functionality
<b>Skills</b>	HTML, CSS, Javascript, JQuery, Sharepoint

<b>Project</b>	Web Front End
<b>Customer</b>	NA
<b>Role</b>	Team Member
<b>Description</b>	The project is to develop microsites for BA website. This project involves creation of microsites using Interwoven Teamsite – Form Publisher and some of the microsites were developed in Livesite. I have also worked in development of an application using Zend framework, PHP for the BA Automation of Vehicle Pass System.
<b>Skills</b>	HTML, CSS, Javascript, JQuery, Interwoven Teamsite (Form Publisher), Livesite
<b>Achievements</b>	Received Star Performer for learning and working in Zend framework for BA Vehicle Pass Application

<b>Project</b>	Countdown Calculation System
<b>Customer</b>	NA
<b>Role</b>	Team Member
<b>Description</b>	This project is a Inventory management System. I have designed and developed the UI components for this application and helped the developers integrate the html to java code and various other jquery functionalities in the code
<b>Skills</b>	HTML, CSS, Javascript, JQuery
<b>Achievements</b>	Received appreciation from the Client for the UI design

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**Company: Ntranga IT Services Pvt Ltd (Hyderabad, India)**

**Duration: Aug 2009 – Sep 2011**

**Role: Senior Software Engineer**

**Client: May Bank, Malaysia**

**Project1: Crowd Funding/ May Bank Heart**

**Description:** The Crowd Fund/May Bank Heart is a web & Mobile compatible application which is used to create the campaign and get money from the public/donors. It's kind of Charity Project there are 3 user roles in the project Admin, Creator and Donor. Admin can view the Creators and donor's information in the admin portal. Creator can sign-up manually at the bank office, after the manual verification creator can create the campaign. The Donor is the main user of the application he can donate/support the project by paying the amount to the particular campaign, and he has the dashboard to view and print receipt. The donor will get the Trophy's according to his supporting to the different campaigns and number of payment and amount he paid.

**Responsibilities:**

- Worked on Client side integration of the portal, mobile compatibility and Admin Portal for three roles of the project with gamification and Login module.