HARDEEP KAUR (951)-334-6092

hardeep.kaur8590@gmail.com

PROFESSIONAL SUMMARY

- Having 6.5 + years of technical front-end developer experience in the field of Web application Development including Client/Server with technique in HTML 4/5, CSS 2/3, JavaScript, Angular4+, Reactjs/Redux, JQuery, Responsive Web Design, Bootstrap, React Material, CSS Flex Box, JSON, Angular JS, NODE JSGULP JS, LODASH, UNDERSCORE, MOCHA JS, ECMA6.
- Comprehensive knowledge and experience getting in creating professional UI Web applications with the use of HTML5, OO JavaScript(TYPESCRIPT) and CSS.
- Working knowledge of Web protocols and standards (HTTP HTML5/XHTML/XHTML-MP, CSS3).
- Working knowledge of utilizing amazon web services to deploy application and enhance the scalability of application and many other cloud platform features.
- Development knowledge of working on backend language NODE and NO SQL database MONGO

COGNITION IN CHECKING BROWSER COMPATIBILITY ON DIFFERENT BROWSERS SUCH AS SAFARI, FIREFOX, INTERNET EXPLORER AND GOOGLE CHROME. EXPERIENCE WITH BROWSER TESTING, CROSS-BROWSER COMPATIBILITY, AND CROSS-PLATFORM COMPATIBILITY.

- Working knowledge of extensively Front end highly driven technology stack for E.g Angular 4+ and React/Redux and previously also worked on MVC frameworks such as ANGULARJS and JQuery.
- Extensive experience on integrating back-end technologies on UI with JSON, XML.
- Well versed with complete Agile methodology and Software Development Life Cycle (SDLC) process with expertise in Planning, Reviewing Specification, Documentation, Scheduling, Design, Development, Testing, Implementation and Maintenance of application.
- Work experience in Agile process and environment and participating in Scrum sessions.
- Experienced in all phases of usability testing including user profiles and personals, task analysis, contextual research, test moderation, and reporting.
- Knowledge and experience in working with SASS and LESS as CSS preprocessors
- Experience working on E-commerce applications, financial, banking and automobile applications.
- Experienced in using version control systems Subversion (SVN), Git or GitHub, TFS, VSS, bitbucket.
- Worked on IDE's like Eclipse, webstorm, angular IDE, visual studio code and Microsoft Visual Studio, Notepad++, Sublime, Brackets.
- Knowledge in debugging and troubleshooting and fixing existing code.
- Excellent capabilities in problem-solving, programming, analytical, decision making, and logical skills, as well as organizing and planning skills
- Ability to work independently or in a team atmosphere with deep attention to details.
- Excellent Interpersonal and Communication skills.

TECHNIICAL SKILLS

Languages	HTML/HTML5, CSS/CSS3, JAVASCRIPT, ANGULAR6+ , TYPESCRIPT, ECMASCRIPT6/7, REACT , NODE, ANGULAR 1.X JQUERY, XHTML, XML, JSON, JSP, AJAX, BOOTSTRAP
Operating Systems	WINDOWS 7/8/10 , WINDOWS XP/VISTA, WINDOWS SERVER 2003, WINDOWS NP, WINDOWS 2000, UNIX, MAC OSX
Databases	NO- SQL MONGO AND AMAZON DYNAMO , SQL

Methodologies	Agile, SDLC
IDE/HTML Editor	VISUAL STUDIO, ,Eclipse IDE, Notepad ++, Brackets, sublime,
	WEBSTORM , ATOM
Backend Languages	ASP .NET, PHP, J2EE, .NET MVC, NODE, PYTHON
WEB/App Servers	Apache Tomcat 5.0.25, HTTP, SMTP, FTP WEB SERVER, IIS

PROFESSIONAL EXPERIENCE

UPDATE PROMISE (CHINO), CALIFORNIA

JUNE 2018- Tilldate

Web Developer

Update Promise was developed with one simple idea in mind, positively impact millions of auto industry consumer lives. Update promise provides the digital platform to automobile industry to better serve their clients needs and businesses.

. Responsibilities:

- Handling the update promise web application with the new technologies (Angular 6+ and React) to provide better user experience to our clients.
- I have designed and architect the single page applications in React/Angular using their powered features like lazy loading modules, class based components, functional components and hooks in React.
- I'm very well versed in using how ,when and which React/Angular Lifecycle method to when it comes to performance and correctly data loading.
- I have leveraged the state management and props in React using **React/Redux** architecture design patterns in order to implement the data flow across the application or in parent child relationship components.
- I have used the reactive pattern to manage the state of the application in Angular 6+ using NgRx and Redux.
- I have worked on asynchronous features in React, pertains to when fetching the data from API and have experienced in **GRAPHQL** interface mapping using **APOLLO CLIENT** in react application.
- Experienced working in Observables and subjects in angular 6+ when it comes to data flow of independent components
- Working closely with variety of backends (Python, Node, PHP) to consume the APIs written in REST and GRAPHQL
- Responsible for the scalability and performance of the growing application with the increasing feature demands of clients.
- Ensuring the responsiveness of the application throughout all the devices especially with BOOTSTRAP.
- Handling some public widgets of the application to make some feature available to public and ensuring the vulnerability and security of applications .
- Extensively handling the appointment scheduler tool.
- Utilizing some real time data in the application with NODE SOCKET.

ENVIRONMENT: ANGULAR 5+, REDUX, PYTHON, NODE, MONGO

WELLS FARGO BANK, SAN FRANCISCO(BAY AREA)

NOV 2016- APRIL 2018

UI Developer

Wells fargo is a leading banking domain which is providing variety of IT solutions in various areas.

Responsibilities:

- Creating and handling variety of applications immersed with the new technologies(angular2/4, angular 1.x etc) and laying single page application architecture with the redux/ngRx architecture.
- Following all the object oriented coding standard of javascript using typescript and ecmascript syntax.
- Writing the code components using MVC and redux architecture from server side and client side respectively.
- Building the reusable and decoupled components, directives(inbuilt and custom), module, ts models(classes and interface) and services in angular2/4
- Consuming various modules of angular2/4.
- Implementing form validations using **reactive forms** and regular forms of angular 2/4 to make HTML markup more robust, cleaner ,symantic and easy to use and understand across the web application.
- Handling the service side requests and directly dealing with Restful API's.
- Consuming the API's using \$http calls, observables and promises.
- Interacting with vanilla javascript and its numerous framework and libraries to maintain the legacy applications
 architecture.
- Using node.js to handle asynchronous calls for couple of applications.
- Designing the HTML mark up using some amazing templating libraries for example razor syntax, handlebar templates.
- Creating the decoupled javascript libraries modules to have better understanding of written code and easy to reuse across whole application.
- Unit testing the service calls , database data , API's and component using jasmine ,karma.
- Build tools using gulp, js and node.js.
- Focus on Responsive web designing using css3 media queries and skeleton responsive grid framework using CSS3 preprocessor SASS/LESS.
- Using CSS3 preprocessor SASS/LESS to make stylesheets dry.
- Interaction with SQL database queries and procedures to bring the final data on screens.
- Exposure to Reactjs with Ecmascript6+

ENVIRONMENT: HTML5, HTML, CSS2/3, JAVASCRIPT, TFS, VSS, GITHUB, JQUERY, SASS, AJAX, SVN, TFS, ANGULAR.JS, RWD, GULP, NODE.JS, KARMA, JAMINE, MOCHA

CDW (CHICAGO), IL.

Feb 2015- Nov 2016

UI Developer

CDW is a leading provider of integrated information technology solutions. It helps 250,000 small, medium and large business, government, education and healthcare customers by delivering critical solutions to their increasingly complex IT needs. A Fortune 500 company, CDW was founded in 1984 and employs more than 8,400 coworkers. For the year ended December 31, 2015, the company generated net sales of over \$12.9 billion.

CDW broad array of offerings range from discrete hardware and software products to integrated IT solutions such as mobility, security, data center optimization, cloud computing, virtualization and collaboration.

Responsibilities:

- Responsible to create and handle web pages using different technologies and tools.
- Utilizing the advance version of javascript **ECMA script 6**.
- Working on **Angularjs MVC** framework with ecma script 6 and decoupling the javscript componenets and utilizing the **moustaches** and **handlebars templates**.
- Working on node.js and node package manager to leverage different types of frameworks and library and vet them on server side.
- Leveraging **webpack** and **gulp.js**(task runner) and its very useful plugins For instance to minimize the size of js and styles files, testing and many more.
- Testing script using mocha testing framework with the karma configurations.
- Working on adaptive and responsive frameworks.
- Using **¡Query** which is adding the functionality in CSS.
- Developing we application based on API(JSON).

- Working with AB testing team to improve the performance of website and user experience.
- Relying on generic AJAX get and post call to utilize the server side data on views
- Using different templating libraries to render the semantic views on web pages like handlebar templates..
- Leaning on javascript utility libraries like lodash and underscore for delivering modularity, performance, & extras.
- Co-ordinating with UX and designers for workflow and to have the better user experience
- Testing our developed code with javascript testing frameworks and assertion libraries and for test coverage libraries Mocha.js, chai, expect.js, should.js sinon.js, blanket.js and some headless browser testing to prevent breaking code and to build mature modules.
- Utilizing "karma" configuration library to work with testing framework.
- Utilizing very light plugins for carousel, layouts and validations, dialogs, animations.
- Leveraging responsive and adaptive mechanism for layouts.
- Isolating the styles characteristics and streamlining them using CSS preprocessors like SASS and LESS and leveraging preprocessors with mature framework NEAT and BURBORN.
- Responsible for to adapt the modular approach to write the code and decoupling the components and reusability of the code and to make them transparent across teams.
- Responsible to work with server side team to utilize the server side components and methods and to consolidate them into client side components.
- Responsible for the cross browser compatibility to ensure the consistent look and feel of web pages using different tools like browser stack and on different machines and browsers and their versioning.

ENVIRONMENT: HTML5, HTML, CSS2/3, JAVASCRIPT, TFS, VSS, GITHUB, JQUERY, SASS, AJAX, SVN, ANGULAR.JS RWD, GULP, NODE.JS, KARMA, MOCHA, CHAI

AT&T, Dallas, TX.

Aug 2013- jan 2015

UI Developer

AT & T is a rising telecom company in United State. It is one of the leading company which provide wireless communication and Internet Provider in United State.

Responsibilities:

- Created single page application and used **Angular js** to support MVC architecture includes http, ng-custom directives, services, factories, ng-animate.
- Used **Angular.js** created Controller to manipulate the data in DOM.
- Used **Bootstrap** which is making perfect user interface with good designing, look and feel of web pages.
- Developed web application, **Ajax** Driven user interface, interaction scenarios and **Ajax** navigation based on analysis, interpretations of requirement and use cases.
- Designed and implemented the User Interface using OO JavaScript, HTML5, XHTML, XML, CSS3, AJAX
- Implemented the session only persistence for the last tab user clicked on is remembered if he/she returns to the page within the same browser session.
- Implemented image overlay plug-in that attempts to present an image with an overlaid title/caption.
- Implemented an auto mode where the **JavaScript** is automatically cycles through and also selects each tab periodically until a tab is explicitly selected.
- Expanded/Contracted the arbitrary CSS DIVs with CSS preprocessors SASS and LESS on the page as the tabbed content is contracted / expanded.
- Implemented dynamically selected a tab based on its position within its peers, or its ID attributes which supports nested Ajax tabs.
- Developed target page to link through selecting a tab when loaded via the URL parameter string.
- Implemented Directly loaded a different external page into the content container, via Ajax.
- Ensure cross browser/platform compatibility issues (IE, Firefox, and Safari) on both Windows.

ENVIRONMENT: HTML5, HTML, CSS2/3, JAVASCRIPT, TOMCAT APACHE, JQUERY, JSP, ORACLE, SASS, AJAX, SVN, BOOTSTRAP ANGULAR.JS, RWD

JPMC (Columbus, OH) UI developer Sept 2012 -July 2013

Description:

JPMorgan Chase & Co. is a leading global financial services firm and one of the largest banking institutions in the United States, with operations worldwide.

Responsibilities:

- Worked closely with Business Analysts in understanding the technical requirements of each project and prepared the use cases for different functionalities and designs.
- Converted the mock-ups into hand-written HTML, CSS (2/3), XHTML, JavaScript, JQuery, AJAX, XML and JSON.
- Used **Object-Oriented JS** concepts to develop widgets and components that could be reused across app.
- Implemented AJAX functionality using JQUERY, JSON and XML.
- Developed classes and functionalities using various JQUERY components for CRM application.
- Coded JQuery Plugins for certain functionality such as Modal Window, Lightbox and Validations.
- Worked on browser compatibility issues to ensure the application is working consistently on all browsers (IE, FF and Chrome).
- Implemented certain **HTML5** features such as Local Storage and Form Controls into the app.
- Wrote code in jQuery to perform AJAX calls to get JSON data from the back end/ APIs and parse it on the front end.
- Participated in bug fixing with QA team which involved cross browser testing as well as load and performance checking.
- Subversion repository helped to automate code management between the development, test, and production environments.

EDUCATIONAL DETAILS

QUALIFICATION :BACHELOR OF TECHNOLOGY IN INFORMATION TECHNOLOGY (HONS)

UNIVERSITY: LOVELY PROFESSIONSL UNIVERSITY(INDIA)

YEAR OF PASSOUT: 2012