

Sr. UI Developer Sr. UI Developer Sr. UI Developer - Walgreens Chicago, IL Work Experience Sr. UI Developer Walgreens - Deerfield, IL July 2018 to Present Responsibilities: Design and implementation of front-end interface. Using Angular7 for client-side validations, Routing, API call and creating user interfaces with Angular Material, SCSS, TypeScript. Responsible for consuming the RESTFUL APIs. Involving in writing Angular components, pipes, modules, models, Interfaces.

Worked for the access management (Key cloak) configuration. Worked on the Internationalization. Created Single Page Application with loading multiple views using route services. Used Lazy loading to improve the performance of the site Worked on the performance of the site. Worked with source version control tool GIT to manage the code repository. Participating in pair programming. Worked in designing Rich Internet Applications with the latest Front End Technologies. Worked on creating device responsive product. Used Electron to run the application. In the beginning of the project, worked on Angular4, Angular 6 and then switched to Angular7 Participating in meetings with the end-clients to develop layout, color scheme for the web page and implemented them with the help of HTML5, SCSS, Angular7 and Typescript. Extensively used SCSS (Syntactically Cascading Style Sheet) along with RWD to apply different styles to the layouts for varying screen sizes and pixels. Reviewed customer feedback about the product. Fixed bugs using Angular Material and Typescript codes. Involved in reviewing the code before pushing it in developer branch. Responsible for solving the conflicts. Handled events using Typescript. Converting Wireframes in to webpage. Involving in architecting some of the modules of the application. Involving in analyzing the performance of the application and contributed towards its enhancements. Issue tracking and bug reporting using JIRA Closely working with the QA team to fix the defects and errors. Involving in Agile approaches and participating in Scrum meetings Tools and Technologies: HTML5, Angular Material, SCSS, Node.js,Typescript,Angular7,Visual studio code. Methodology: Scrum (Agile), JIRA Repository: Git

Sr. UI Developer Bowlero Corporation - Richmond, VA March 2018 to June 2018 Responsibilities: Responsible for Converting angular application to ReactJS. Designed Rich UI Interface. Used ReactJS for client-side validations, Routing, API call and creating user interfaces with HTML5,

SCSS, Bootstrap, typescript, Redux. Responsible for maintenance of applications with ReactJS and SCSS. Involving in writing React components, modules, Asynchronous calls. Creating Single Page Application with loading multiple views using route services. Using gulp for compilation, concatenation, minification and creating build folder for SCSS, html files etc. Worked on the design of Parties and events Modules using typescript. Worked on React JS Virtual Dom and React views. Worked with source version control tool GIT to manage the code repository. Solving Cross Browser Compatible issues for the different version of IE, Safari, Chrome, Firefox, and Opera. Participating in pair programming. Worked in ReactJS with React Redux library. Used React-Router to turn application into Single Page Application. Worked on creating device responsive and browser compatible web pages using Bootstrap components and SCSS. Participated in meetings with the end-clients to develop layout, color scheme for the web page and implemented them with the help of HTML5, SCSS and Typescript. Extensively using SCSS (Syntactically Cascading Style Sheet) along with RWD to apply different styles to the layouts for varying screen sizes and pixels. Reviewing customer feedback about the debugging issues, fixed bugs with HTML5 and Typescript codes and working on resolving browser compatibility issues. Performing unit test using Jasmine and Karma. Involved in architectural design for some of the modules of the application. Handling events using Typescript. Contributed towards product enhancements. Responsible for Converting the mockups in to webpage. Implemented wireframes(Figma) design in to webpage. To fix the defects and errors, worked closely with the QA team. Working on consuming RESTful API's using ReactJs. Involving in analyzing the performance of the application. Issue tracking and bug reporting using TFS. Participated in Scrum meetings and Involved in Agile approaches. Tools and Technologies: HTML5, SCSS, Typescript, ReactJs, Redux, NodeJs , Visual studio 2015, TFS. Methodology: Scrum (Agile) Sr. UI Developer Zuppudy - Piscataway, NJ January 2017 to March 2018 Responsibilities: Responsible for the front-end implementation. Using Angular2 for client-side validations and creating user interfaces using HTML5, CSS3, Bootstrap, JavaScript. Involve in writing Angular2components, directives, pipes, modules and Ajax calls. Created Single Page Application with loading multiple

views using route services. Using gulp for concatenation and minification of CSS, JavaScript, html5. Applying the form validation in Angular2 to make the form validate. Working with source version control tool GIT to manage the code repository. Solving Cross Browser Compatible issues for the different version of IE, Safari, Chrome, Firefox, and Opera. Working on creating device responsive and browser compatible web pages using Bootstrap components and CSS3. Participated in meetings with the end-clients to develop layout, color scheme for the web page and implemented them with the help of HTML5, CSS3 and JavaScript. Extensively used CSS (Cascading Style Sheets) along with RWD to apply different styles to the layouts for varying screen sizes and pixels. Working on CSS to design the navigation, gradient background and used other style properties to enhance the look of the web page. Reviewed customer feedback about the debugging issues, fixed bugs with HTML5 and JavaScript codes and working on resolving browser compatibility issues. Performing unit test using Jasmine and Karma. Handling events using JavaScript library jQuery. Converting mockups in to webpage. Involve in architecting some of the modules of the application. Working on creating RESTful API's using Angular2. Involve in analyzing the performance of the application and contributed towards its enhancements. Issue tracking and bug reporting using JIRA. Closely work with the QA team to fix the defects and errors.

Involve in Agile approaches and participating in Scrum meetings. Tools and Technologies: HTML5, CSS3, Typescript, jQuery, Angular2, Bootstrap, NodeJs , Github, IntelliJ Methodology: Agile Sr. UI Developer HSBC - Pune, Maharashtra April 2016 to December 2016 Responsibilities: Involved in the Front-End Development. Generated reports in pdf Coding standards and maintaining code assets Cross browser compatibility. Responsible for the Object Oriented JavaScript Functionality. Responsible for Prototype, Scope and Object-Oriented Concepts Responsive Designing. Responsible for build process. Responsible for API call. Converted mockups in to webpage. Participated in meetings with the end-clients to develop layout, color scheme for the web page and implemented them with the help of HTML5, CSS3 and JavaScript. Extensively used CSS (Cascading Style Sheets) along with RWD to apply different styles to the layouts for varying screen sizes and pixels. Worked on CSS to design the navigation, gradient

background and used other style properties to enhance the look of the web page. Created different custom directives, custom filters, services and controllers by using AngularJS. Created Single Page Application with loading multiple views using route services. Applied the form validation in AngularJS to make the form validate. Worked with source version control tool GIT to manage the code repository. Solved Cross Browser Compatible issues for the different version of IE, Safari, Chrome, Firefox, and Opera. Responsible for charting libraries like Highcharts. Involve in Bug fixing related at front end. Issue tracking and bug reporting using JIRA. Closely worked with the QA team to fix the defects and errors. Involve in Agile approaches and participated in Scrum meetings. Tools and Technologies: HTML5, CSS3, JavaScript, jQuery, AngularJS, Bootstrap, Github, IntelliJ Methodology: Scrum (Agile) Sr. Software Developer SunGard (FIS Global) September 2015 to May 2016 Responsibilities: Involved in requirement gathering, requirement analysis, design solution and effort estimations Agile Product development and unit testing. Code reviews. Built the reusable service components using AngularJS services with Object Oriented JavaScript, jQuery, HTML, CSS3 based on the visual designs. Develop HTML5 templates and perform client-side Validation using AngularJS Created different custom directives, custom filters, services and controllers by using AngularJS. Created Single Page Application with loading multiple views using route services. Applied the form validation in AngularJS to make the form validate. Worked with source version control tool GIT to manage the code repository. Solved Cross Browser Compatible issues for the different version of IE, Safari, Chrome, Firefox, and Opera. Used advanced level of HTML5, JavaScript, CSS3 and pure CSS layouts (table less layout). Developed custom HTML5 elements using Angular JS directives. Responsible for API call using JavaScript. Used Angular JS to create the data in the table using ng-repeat attributes. Used Angular JS and bootstrap to style the pages. Use JavaScript for client-side scripting that reduce server trips and decrease the response time of the web application request. Worked along with Product teams and designers (co-located) to build and improve web user experience Continuously improve code quality and re-usability, with a focus on front end technologies. Tools and Technologies: HTML5, CSS3, JavaScript, jQuery, AngularJS, Bootstrap, Visual Studio2012

Methodology: Scrum (Agile) Sr. Software Developer GKTCS Innovations Pvt. Ltd December 2012 to September 2015 Responsibilities: Involved in requirement gathering, requirement analysis, design solution and effort estimations Agile Product development and unit testing. Code reviews. Built the reusable service components using AngularJS services with Object Oriented JavaScript, jQuery, HTML, CSS3 based on the visual designs. Develop HTML5 templates and perform client-side Validation using AngularJS Created different custom directives, custom filters, services and controllers by using AngularJS. Created Single Page Application with loading multiple views using route services. Applied the form validation in AngularJS to make the form validate. Worked with source version control tool GIT to manage the code repository. Solved Cross Browser Compatible issues for the different version of IE, Safari, Chrome, Firefox, and Opera. Used advanced level of HTML5, JavaScript, CSS3 and pure CSS layouts (table less layout). Developed custom HTML5 elements using Angular JS directives. Responsible for API call using JavaScript. Designed, developed and enhanced the application in .NET Framework 3.5. Followed Agile Methodology with scrum meetings. Maintain project knowledge base Manage project environment Handle proposals which includes providing solution approach and effort estimation Tools and Technologies: HTML5, CSS3, JavaScript, jQuery, ASP.NET, C#, SQL, Visual Studio2010 Sr. Software Developer GKTCS Innovations Pvt. Ltd September 2009 to November 2012 Responsibilities: Worked on business layer in C#.Net to handle existing functionality of the system as well as new proposed functionalities. Designed and Developed the web application using Asp.Net Used JavaScript for Client side validations and .Net Validations for Server side Validations. Worked with Ado.Net to handle database transactions and interaction with Asp.Net Pages. Implemented Data Adapter, Data Reader, Datasets, and Data connections for creating, opening, accessing connections, binding data and used SQL commands for reading and updating data on Microsoft SQL 2005 Server. Analyzing the requirements, designing a solution, and interacting with team members to provide effort estimates, Coding, and Unit testing. Involved in the UI and code part of the website. Coordinated my work across teams to build a seamless feature. Worked with team to get work done on various components Create and manage project

schedule      Generated new and edited existing user interface with CSS to accommodate new changes in design and logic.      Responsible to manipulate HTML5, CSS3 in JQuery as well as making the pages dynamic using AJAX, JSON and XML.      Used JavaScript DOM manipulation and JavaScript event to generate the data result in UI.      Maintain project knowledge base      Developed components to fetch the data from the back end using AJAX and JQUERY.      Responsible for API call using JavaScript.      Responsible for consume in aspx webservice      Involved in requirement gathering.      Responsible for requirement analysis, design solution and effort estimations.      Played a vital role in defining, implementing, and enforcing quality practices in the team organization to ensure internal controls, quality and compliance policies and standards.      Involved in daily SCRUM meetings to keep track of the ongoing project status and issues.      Handle proposals which includes providing solution approach and effort estimation.      Tools and Technologies: HTML5, CSS3, JavaScript, jQuery, ASP.NET, C#, SQL, Visual Studio2010

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