

Web Developer Web Developer Web Developer - MediTechSafe Cincinnati, OH Around 4 years of extensive industry experience in designing and developing dynamic web pages Proficient experience in Web application development using HTML5, CSS3, ES6, Typescript, Bootstrap, Angular 4/6/8, Node.js, JSON, DOM and AJAX Expertise with Bootstrap and Media Queries in developing Responsive Web Design Expertise in developing J2EE web applications using Java, Spring MVC framework, Spring Boot, Hibernate ORM framework, Restful Web Services Have a great understanding of Observables, http requests, directives, components in Angular 6 Utilized Angular routing, services and navigation for developing the company's application Worked on single page web applications using angular 8 and bootstrap library Worked on developing the websites by styling using CSS preprocessors like SASS Expertise in writing test cases like Java environment using JUnit Created Components, Directives and Libraries in Angular 4/6/8 for component-based interfaces Worked with Jasmine and Karma to test angular applications Well-experienced in front-end technologies like HTML, CSS, Bootstrap Experienced working on Springboot application with JDBC framework Worked with JSON data, httpClient, Observables and Pipes in Angular 4/6/8 Experienced in web/application servers like Apache Tomcat, WebSphere and Web logic Experienced in using various tools and IDEs like Visual Studio Code, Eclipse, Atom and Sublime Text Hands on experience with angular CLI (Command Line Interface)

Experienced in designing, developing and implementing B2B applications in HealthCare, E-commerce Gained expertise in building enterprise applications and distributed systems using technologies like Java, Spring, JDBC, Hibernate, JavaScript and Web Services Outstanding problem solving, data analysis skills, strong focus on teamwork and achieving team goals, result oriented and excellent communication skills Excellent interpersonal skills, team player, quick learner, self-motivated, time management and have an intention to work hard to attain project deadlines under stressful environments. Authorized to work in the US for any employer Work Experience Web Developer MediTechSafe - Hamilton, OH June 2018 to Present Project Description: MediTechSafe is one of the growing companies which is focused on Medical field and Cyber Security. It provides software for the hospitals which has the information of all the assets in

the hospital. The company has a great discipline for the enhancement of the cyber security

Job Responsibilities:

- Developed company's applications as per the requirements using Java, Angular 6, Bootstrap, CSS
- Worked on a software which protects the medical field from the cyber-attacks happening
- Worked with frameworks like Spring, hibernate for developing the application
- Executed functionalities and designed the customized application for the medical authorities
- Worked in Oracle and Postgresql for the database connections for database management
- Worked on the designing, developing, testing and analysis stages of the applications
- Designed and built application user interfaces with a focus on UX for mobile and tablet
- Used Jasmine and Karma for the configuration and the testing of the companys' applications
- Designed CSS based page layouts that are cross-browser compatible and standards-compliant
- Used RESTful services for better performance, scalability and modifiability
- Worked with team to define UI framework for visualizations and strategic UX Conceptualizations
- Conducted contextual analysis to gather user feedback; improved UX in the following iterations
- Used GIT version control to track and maintain the different versions of the application
- Built responsive user interface using bootstrap framework to enhance website efficiency
- Played an active role in all the phases design, development and testing of the applications
- Created Components, Directives and Libraries in Angular 8 for a component-based interface
- Developed cross-browser platforms using Java, HTML5, CSS3, Angular 6 to match design specs
- Involved myself in all the meetings happened in the company and worked in a very collaborative team
- Designed a responsive website using Bootstrap grid system to layout contents that fits all the devices
- Showed active participation in Scrum Agile Methodology which includes iterative application development, weekly sprints, stand up meetings, customer reporting backlogs
- Worked on integrating APIs with MVC pattern
- Used Node Package Manager (NPM) to implement necessary packages
- Involved largely in different phases of Software Development Life Cycle (SDLC) of the project
- Worked extensively on adding new modules to the existing system
- Responsible for enhancing the User Interface using HTML, CSS, JavaScript, ES6, jQuery, Java and Angular 6 as per the requirements

Environment: Angular 4/6/8, HTML, CSS, Node.js, Java, JavaScript, ES6, SDLC, Bootstrap, Visual Studio Code Web Developer ReverbNation

- Raleigh, NC January 2018 to May 2018 Project Description: ReverbNation is a great place to work where I got to support the company's applications and products. The idea was to deliver best service to the artists, labels, promoters and fans. It involved working on the responsiveness of web applications. Job Responsibilities: Enhanced a web-application using Angular 6, bootstrap and Node.js in the terminal Designed responsive and interactive web pages using web technologies like HTML, CSS and JavaScript Developed the single-page, responsive web application (SPA) on front-end using Angular Implemented user interface guidelines and standards throughout the development and maintenance of the website using HTML, CSS, JavaScript and Java Worked with CSS background, CSS layouts, CSS positioning, CSS text, CSS border, CSS margin, CSS padding, Pseudo elements, CSS behaviors and CSS pre-processors Used AJAX and JSON in implementing presentation layer Created powerful visualization components with D3JS Library to build high fidelity prototypes with multi-color font icons Designed responsive user interface and prototypes for various applications like control panels, cloud products and marketplace Written client interfaces and implementation classes to consume the web services Expert in creating user validation forms and sending data to server using RESTful services Used Agile methodologies during project development Tested cross browser compatibility and fixed layout related bugs in compatible browsers Maintained and developed the web application by using Bootstrap, Node.js and Angular 6 Played a great role in the team discussions to enhance and improve the system Environment: Angular8, HTML, CSS, jQuery, Node.js, Java, JavaScript, ES6, SDLC, Bootstrap, Visual Studio Code Web Developer InRhythm Solutions - Hyderabad, Telangana June 2016 to July 2017 Project Description: InRhythm Solutions is one of the great companies which has communications, networking and security domains. It helped me to work on products where I get more practical approach and could understand the real-time world in a better way as I worked on enhancing the front-end and simultaneously worked with database using JDBC and SQL. Gained a full-stack experience by working on Java, database and JavaScript. Job Responsibilities: Implemented different technologies like JavaScript, HTML, CSS and SQL to work on the reporter tool Written SQL queries to retrieve data from the database using JDBC Created RESTful APIs

for increased scalability of the company's application Responsible for analysis of the applications data and store it in the database using JDBC Worked closely with the clients and focused on developing a better user experience every time Interacted with clients to know their requirements and implemented them in the application Worked and performed operations in an environment which uses Agile Methodology Dynamic web site design and programming using Java, HTML, CSS, JavaScript, jQuery Responsible for creating efficient design and developing user interaction screens using HTML Developed front-end applications using technologies like HTML, CSS, Bootstrap and Java Used Selenium and unit testing for the testing of the applications Practiced GIT version control to track and maintain different versions of the application Environment: Angular, HTML, CSS, jQuery, Java, JavaScript, ES6, SDLC, Bootstrap, Sublime Text, Eclipse Web Developer i5 Soft Solutions March 2015 to May 2016 Project Description: Worked on enhancing the front-end and simultaneously worked with database using JDBC and SQL. Gained a full-stack experience by working on technologies like Java, database and JavaScript. Worked on developing the company's application using technologies like AJAX, JSON Implemented XML parsing and JSON parsing for data handling and different mini applications Handled all aspects of the web application like maintaining, developing, testing and deploying Provided a solid solution for business rules management through its built-in repository Used JavaScript promises, closures and maintained asynchronous calls through the APIs Designed and developing web applications using CSS preprocessors Used JUnit for Unit testing of the applications Environment: Angular, HTML, CSS, jQuery, Java, JavaScript, ES6, SDLC, Bootstrap, Sublime Text, Eclipse Education Master's in Computer Science in Computer Science University of Cincinnati Skills VISUAL STUDIO, ANDROID STUDIO, Git, HTML, BOOTSTRAP, Front End, Javascript, Front-End, UI Additional Information TECHNICAL SKILLS Technologies Angular 4/6/8, Bootstrap, HTML, CSS, Node.js, Spring, Springboot Languages Java, C, MATLAB Working Tools Visual Studio, Android Studio, X-Code, Sublime Text, Eclipse Other Tools Git, Gulp, Outlook, Excel, PowerPoint, Skype

Name: Sarah Liu

Email: briansantiago@example.org

Phone: (362)609-2712x1559