**Sohail Rajani**  
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**Professional Summary**:   
3 years of experience in developing user centric websites using websites using various Java Technologies. Having good expertise in back-end technologies like **Core Java**, **REST** API’s, different spring frameworks like **Spring Core**, **Spring MVC**, **Spring Boot**. Familiarity with front end technologies like **HTML**, **JavaScript**, **Boot Strap**. Excellent team player with good debugging and problem-solving skills

**Professional Experience**

**Verizon**, Java Developer, Atlanta, Georgia April 2020- Present

* Worked on Agile **Scrum** methodology and involving in stand-up meetings to monitor the progress.
* Involving in requirements gathering, analysis, design, and documentation of the application.
* Implement different **REST** services to fetch the data from the host and send the data to the client using **Spring REST**
* Worked on implementing microservices using **Java 8** and **Spring Boot** framework.
* Used **Log4J** for monitoring the logs.
* Used **Hibernate** framework to send the data from Java code to database and retrieve it. Experience with **Redis** database, MySql databases
* Used JIRA for bug tracking, issue tracking and project management

**Environment**: Eclipse, REST, Hibernate, JIRA, Redis, Log4J, Java 8, Spring Boot, Spring Core, Spring MVC  
 **Ford**, Java Full Stack Developer, Detroit, MI Aug 2018 – Mar 2020

* Agile Followed methodology and involved in daily SCRUM meetings, sprint planning, showcases, and retrospective and used JIRA as a tracking tool for the sprints.
* Involved in Front end Use of **HTML**, **JavaScript**, and **Bootstrap** that communicates with the backend.
* Implemented service methods and **SQL** queries to interact with the forms
* Used **Maven** to define the dependencies and build the application.
* Used **Bit bucket** as source control management giving a huge speed advantage on centralized systems that must communicate with a server.
* Developed **REST APIs** using Spring REST
* Used Java 8 to build different components using Spring Boot framework.   
  **Environment**: HTML, JavaScript, BootStrap, Hibernate, Spring REST, Java 8 , Spring Boot, Maven, Eclipse

**Education**

**Master of Science**, Electrical Engineering, Wright State University, Ohio, USA GPA: 3.8/4.0  
**Bachelor of Engineering**, Electronics & Communication Engineering, Osmania University GPA: 3.0/4.0