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| **Sumeet Sharma**  **B.TECH (Computer Science and Engineering)**  **Total Exp.: 0.6 Years**  **Relevant Exp.: 0.6 Years** |  |

**Summary**

* I Sumeet Sharma, working in Test Yantra Software Solutions as a **Software Engineer**
* As a developer I’m involved in developing **Microservice** based applications hosted in **AWS** **cloud** for various clients of Test Yantra using Java, J2EE and Spring Boot.

**Technical Skills**

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| **Languages** | Java 1.8, SQL 5.5., HTML 5, XML (Basics), CSS 3 with Bootstrap 4, JavaScript(ES6), TypeScript 4 |
| **J2EE Technologies** | Servlet, JSP and JDBC |
| **Frameworks - Front End** | Angular 9, React 17.X |
| **Frameworks- Back End** | Hibernate 5 with JPA, Spring 5.0 (Core/IoC, MVC, DAO, REST, Boot), Project Lombok, Log4J |
| **Design Patterns** | Singleton, Model View Controller (MVC), Data Transfer Object (DTO), Data Access Object (DAO) and Factory Pattern |
| **RDBS Applications** | Oracle 10g and MySQL 5.5 |
| **Web Servers** | Apache Tomcat 8.0 |
| **AWS** | EC2, EBS, RDS |
| **Code Quality Tools** | SonarLint, Sonar Scanner, SonarQube & Crucible |
| **Version Control System** | Git with GitHub as well as BitBucket |
| **Build Automation Tool** | Maven |
| **CI/CD Tool** | Jenkins |
| **Other Tools** | Tortise Git, Eclipse, Visual Studio Code, STS, Fiddler, SQL Plus, MySQL Workbench, ES Lint, TS Lint React Dev and MS Office (Word, Excel & Power Point) |
| **Software Development Processes (SDLC)** | Waterfall Model and Agile |

**Achievements**

* Presented the Technical Paper in GATE Competition
* I was part of Cultural Fest organized during 2017.
* Won in Quiz competition in first year of B.Tech.

**Internship**

Development of Online Sticker Generation For SPC.

Organization: - TATA STEEL LIMITED, Jamshedpur, Jharkhand

Duration: - 5 weeks

**Project Details**

1. **Software cost estimation model using evolutionary computing.**

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| Front End Technologies | ------ |
| Back End Technologies | ------ |
| Design Patterns used | ------ |
| RDBMS Application | ------ |
| Tools Used | ------ |
| Duration | Jan 2019 to Apr 2019 |
| Team Size | 5 |