**Employee Name: AKSHAY BALAJI SAMLETI**

**Summary**

I have total 2.8 years of IT experience in design, development, implementation of Web Applications using Java and Spring. Experience in SDLC (Software Development Life Cycle) that includes requirement analysis, design, coding, testing, implementation, maintenance. I have experience in design and development of web-based applications using Java, JDBC, SQL, Microservices, Java-API and Spring MVC, Spring Boot.

Expertise on Core Java technologies like abstraction, polymorphism, collections and exception handling mechanisms. I have experience in client-side technologies such as HTML/HTML5, JavaScript, angular and JSON. Also, I have experience with the ORM tool like Hibernate involving mappings, RESTful web services, experience in using Apache Tomcat Server.

Prior to joining CitiusTech, I have worked as a Software Engineer with StarCentauri Technologies Pvt Ltd, Pune.

I have completed my Bachelors in Mechanical Engineering from India. I have completed IMPACT training in Java Full Stack.

**Healthcare Skills**

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| **• Healthcare Standards** |  |
| **Healthcare Workflows** |  |

**Technical Skills**

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| **• Environments** | Windows |
| **Languages** | Java, Html, CSS/CSS3, JavaScript, JSON |
| **Technologies** | Core Java, JDBC, JPA, Spring Framework, Spring Boot, Hibernate, Microservices |
| **Database** | SQL Server 2000/2005, MySQL |
| **Servers** | Apache Tomcat 8/9 |
| **Development Tools** | Visual Studio 2008, Eclipse, STS |
| **Management Tools** | GIT |
| **Domains** |  |

**Integrated Modular Program for Advanced Competencies & Technologies (IMPACT) Training**

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| **Program Synopsis** | The mission is to enhance the technical skills of professionals through exposure to new and healthcare-specific technologies. The aim of this program is to leverage a combination of trainer-based classroom sessions, self-learning and labs which will help to evaluate proficiency and transform the Java Engineers into full-stack technology professionals within the healthcare domain.  The candidate has gained strong healthcare domain/technology experience, optimum performance levels, and exposure to varying levels of project complexity by working on real-world healthcare domain development projects. |
| **Project Synopsis** | This involves candidates working on a Practice Management System with multi-device user interface and ensures effective patient data management. It acts as a platform for Physicians and Nurses, wherein, it enables to capture patient data/view case history, manage calendar, schedule appointments, check patient visits and reschedule if required. The system also helps patient to easily access, check, and change details, and also request appointment. |
| **Technical Skills Gained** | Java 8, JUnit and Mockito, JavaScript/TypeScript, Angular 13, Jasmine and Karma, Oracle/MySQL, Hibernate and JPA, Spring Cloud, Securing Java Apps, Code Analyzer, Docker, AWS, Git. |

**Professional Experience**

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| ***Citius IT Solutions Pvt. Ltd. Duration: Feb 2022 -Aug 2022***  CitiusTech is a specialized provider of healthcare technology and business process services to healthcare technology companies, healthcare providers, managed care organizations, health plans, and disease management companies. | | | | | |
| **Project** | | **Practice Management System Duration: July 2022 – Aug 2022** | | | |
| **Summary** | | Practice Management System is a multi-device user interface and ensures effective patient data management. It acts as a platform for Physicians and Nurses, wherein, it enables to capture patient data/view case history, manage calendar, schedule appointments, check patient visits and reschedule if required. The system also helps patient to easily access, check, and change details, and also request appointment. | | | |
| **Main Technologies** | | Java 8, Angular13, MySQL, Hibernate and JPA, Spring Security, Microservices and SpringBoot. | | | |
| **Responsibilities** | | * Requirement identification and analysis from Functional Specific Documents * Involved in Development of DAO, Service and Controller Classes using SpringBoot, Hibernate and JPA * Involved in Enhancements and Bug fixes * Involved in Requirement Analysis, Designing, Developing and Unit Testing of Components | | | |
| ***StarCentauri Technologies Pvt Ltd. Duration: June 2019 – Feb 2022***  StarCentauri Technologies is a leading software product development company providing technology solutions and services to enterprises, startups, and technology companies. | | | | | |
| **Project** | | **Tricity Commission Duration: Nov 2020 – Jan 2022** | | | |
| **Summary** | | It is an ERP solution that can adopt to almost all customers of agriculture, automobile, pharmacy, information technology etc.  Some editions of it are like order management, pricing management, finance, workshop, various reports etc. | |
| **Main Technologies** | | JAVA 1.8, Hibernate, Spring BOOT, Hibernate, Rest API, HTML, CSS | |
| **Responsibilities** | | * Requirement identification and analysis from Functional Specific Documents * Involved in Development of DAO, Service and Controller Classes using Spring and Hibernate * Involved in Enhancements and Bug fixes * Involved in Requirement Analysis, Designing, Developing and Testing of Component | | | |
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**Educational Background**

* BE – Mechanical Engineering – N K Orchid College of Engg and Technology, Solapur University, India Year 2018