**Suresh Kumar Maurya**

**E-mail**: suresh.maurya.hbti@gmail.com **Mobile**: +918050001444

**Career Overview:**

**Technical Lead** with 11 years 3 months of IT experience in analysis, design, product development in Java/J2EE, Spring, Hibernate, Spring Boot andMicroservices.

**Experience Summary:**

* Extensive experience on Microservice based architecture using open source technologies like Spring boot, docker,eureka for service discovery,

containerization and orchestration.

* Experience in Agile software development process Domain Driven Design.
* Experience in Docker containers, container orchestration, continuous

Integration using git lab.

**Technical Skills:**

* **Language**: Java 8.
* **Frameworks**: Spring(Spring Boot, Spring Batch, Spring data JPA, Spring web mvc, Spring AOP) with Microservices as architectural style, JPA/Hibernate.
* **Middleware**: RESTful Web services, SOAP Web services, RabbitMQ, Spring OAuth.
* **Data**: MySQL, PostgreSQL, Oracle.
* **Environment/ Infrastructure**: Containerization using Docker.
* **Build Tools**: Maven, Ant.
* **Source control tools**: Git, SVN.
* **Development Tools**: Eclipse, Intellij.

**Professional Experience:**

**Mindtree** Since May 2021 to present.

**Skidata Technologies Pvt Ltd.** Nov 2014 – May 2021.

**Neev Information Technologies Pvt Ltd.** June 2010 – Nov 2014.

**Responsibilities:**

* Worked in agile framework as an individual contributor Responsibilities include interaction with Business team in story grooming, reviewing story/acceptance criteria.
* Estimation and development of various modules.
* Bug fixing and maintenance of the product.
* Mentoring junior members in the team.
* Coordinating with other team members working on the same project.
* Ensuring smooth delivery of the project.

**Key Projects Undertaken:**

**Project: Skidata Sales Platform(SSP)** **Designation**: Senior Software Engineer

**Duration**: Since June 2016 to present.

**Environment:** Spring, Spring boot, Spring data JPA, REST webservices,

Microservices architecture, RabbitMQ, Docker, Rancher, PostgreSQL.

**Project Detail:**

SSP provides the Sales platform to SKIDATA with cloud solution stack. SSP serves as a 24x7 SaaS realized as a platform for web-based consumer portal and connected as a sales channel on-top-of DTA. It comes with a pre-deployed set of ready-to-use portals. Different services serves different purpose I.e Order service to place the order, Payment service for payments, Catalog for elastic search.

**Project: Maxxo**  **Designation**: Senior Software Engineer

**Duration**: Dec 2014 – June 2016.

**Environment:** Java/J2EE, EJB 3.0, Oracle, Wildfly, REST and SOAP WebServices,

Maven.

**Project Detail:**

MAXXO is part of SKIDATA ONLINE™ cloud solution stack. The MAXXO-Microsite is a highly customizable web application developed for selling tickets online. It comes with a pre-deployed set of ready-to-use microsites. Additional feature is a unified interface for payment service providers supported by a sub-component SDPay.

The microsite is an individual webpage (“wizard” style) which serves as a discrete entity within an existing customer’s internet portal.

**Project: Wellzio** **Designation**: Senior Software Engineer

**Duration**: July 2011 – Nov 2014.

**Environment:** Java/J2EE, Struts 2, EJB, MySQL, Tomcat, OpenEJB, Ant.

**Project Detail:**

Wellzio is a disease management system, providing users with a Collaborative Health Management solution, connecting patients and health care providers. Wellzio facilitates patients to seamlessly connect with healthcare providers, including physicians, specialists, dieticians, pharmacies, and labs. It also sets reminder to the physicians as well as patients to maintain the routine of treatment by sending alerts. It also provides information in graphical presentation for the doctors to track medical record data easily.

**Project:** **Kalaa** **Designation**: Software Engineer

**Duration**: July 2010 – June 2011.

**Environment:** Java/J2EE, Struts 2, Hibernate, Spring, MySQL, Tomcat, Ant.

**Project Detail:**

Kalaa is an online art gallery that shows Indian art from artists selected by kalaa for the freshness of their concepts, quality of work and their mastery of the medium. Art lovers can browse through its curated collection online using criteria they would naturally use such as color, size, theme, style, price, etc. It has “superzoom” feature that shows up the details of the work in high magnification.

**Achievements:**

* Got quarterly Star Award for delivering the work before time.
* Wellzio project got client service award.

**Professional Training:**

* Have 6 months project training from Hewlett Packard Education Services.

**Educational Qualification:**

* MCA from HBTI Kanpur with 69.78% in 2009.
* Graduation B.SC. (Mathematics) from C.S.J.M. University, Kanpur with 60.73% in 2005.
* Intermediate(XII) from Christ Church Inter College, Kanpur with 56.6% in 2002
* High School(X) from MGM Inter College, Lucknow with 60.5% in 2000.

**Personal Information:**.

* DOB: 5th August 1986
* Languages known: English, Hindi

I hereby certify that the particulars given above are true and correct to best of my knowledge

**Place:** Bangalore **Suresh Kumar Maurya**