**Email** – deepak.ranjansahoo123@gmail.com **DEEPAK RANJAN SAHOO**

**Mobile**: 8149629127

|  |
| --- |
| Summary |

* Motivated & Result Driven full stack agile tech-lead/developer with over 7 years of experience in application design-development including front-end(Angular) and back-end technologies in cloud native environment for ecommerce, Healthcare and Insurance Domains
* Currently working at **Deloitte** as Senior Consultant – Technology.
* Experience in Spring (CORE, MVC), Spring Data JPA, Hibernate, Spring Boot (Micro-services), Pivotal Cloud Foundry and IBM ODM, Angular 8.
* Experience on Java/J2EE, Design Patterns and Object-Oriented Designing.
* Experienced in application design(microservice , java design pattern), development, unit and integration testing as well as functionality testing of software pertaining to various domains and managing the delivery and development aspect of current engagement.
* Client handling and coordination are the major responsibility. Good Communication, Presentation and Mentoring skills.
* Worked on **Agile** methodology of SDLC.
* Good track record of success as far as the implementations of the client’s business goals and requirements are concerned.

|  |
| --- |
| Technical Skills |

|  |  |
| --- | --- |
| **Skills** | Java/J2EE, Spring Boot, Microservices, Spring, Spring MVC, JPA and Hibernate, Web Services (REST),Angular |
| **Tools** | Eclipse IDE, IntelliJ Idea, JIRA, IBM ODM, Maven, Jenkins, Rabbit MQ |
| **Version Control** | SVN, GIT |
| **Database** | MySQL server, DB2, MySQL |
| **Messaging** | RabbitMQ |
| **Cloud Infrastructure** | PCF (Pivotal Cloud Foundry) |
| **Data Analysis** | Kibana, Dynatrace |

|  |
| --- |
| Work History |

|  |  |  |  |
| --- | --- | --- | --- |
| **Org Name** | **Start Date** | **End Date** | **Tenure** |
| Deloitte | Oct 30 2017 | March 9th 2021 | 3.5 yrs |
| KPIT | Oct 4th 2016 | Oct 20th 2017 | 1 yrs |
| Capgemini | Dec 16th 2013 | Oct 3rd 2016 | 3 yrs |

|  |
| --- |
| Relevant Project Experience |

**PROJECT#1:**

|  |  |
| --- | --- |
| **Title** | Claims Processing System |
| **Client** | Health Care Service Corporation, US |
| **Company** | Deloitte Consulting |
| **Tools/ Technologies** | JAVA/J2EE, SpringBoot, Microservices, IBM ODM, New Relic, JPA and Hibernate, Pivotal Cloud Foundry, Maven, Github, JIRA, Jenkins, IBM-ODM, DB2. |
| **Team Size** | 15 |
| **Role** | Team Lead/Individual contributor |
| **Period** | December 2017 – Present |
| **Project Objective** | Claims processing system is an application catering to the complete processing of the claim submitted to the insurance company, by the insurer for the services taken by the insured, where Accumulators (Accums) are types of benefits that are accrued during a benefit period.  The Solution intends to modernize the claims processing system from legacy mainframe to Microservice Architecture based application. |
|  |  |

**Role and Responsibilities:**

* Involved in Requirement gathering, Architecture Design, Development and Code Reviews of claims processing application developed using Microservices Architecture on a PAAS cloud Infrastructure i.e. Pivotal Cloud Foundry and Rules using IBM ODM.
* Working as a liaison between the Stakeholders and the offshore teams for Production release.
* Involved in the development of the new modules (starting from sprint0 to sprint60) and fixing the issues during UAT testing of applications using Agile methodology.

**PROJECT#2:**

|  |  |
| --- | --- |
| **Title** | Websales. |
| **Client** | Lafarage Holcim |
| **Company** | KPIT |
| **Tools/ Technologies** | Java, Spring MVC, Angular 2, JDBC Template, MySQL Server. |
| **Team Size** | 8 |
| **Role** | Module Lead. |
| **Period** | October 2016 – October 2017 |
| **Project Objective** | Websales is basically a commercial website which deals with online order of cements. It takes care of place order, dispatch details, status of delivery |
|  |  |

**Role and Responsibilities:**

* Involved in requirement gathering, preparing design document and development of order placement Module.
* Communicate effectively with both technical and non-technical project stakeholders for development of new modules.
* Execute and prepare the Unit Test Plan for Development, Change Requests and Defects tasks.

**PROJECT#3:**

|  |  |
| --- | --- |
| **Title** | Icompass. |
| **Client** | Internal : Online Assessment portal |
| **Company** | Capgemini |
| **Technology** | Java 1.7, Angular1.5, JPA, Spring MVC, JavaScript, Jquery, HTML,CSS |
| **Tools** | Eclipse, Mysql, HeideSQL, SVN. |
| **Team size** | 12 |
| **Role** | Developer |
| **Period** | December 2013 –October 2016 |
| **Project Objective** | iCompass tool provides a unified competency management and assessment approach which is leveraged to hone associate skills within Capgemini group. iCompass is utilized within Capgemini to define skill structure and conduct competency assessments, it maps entire career journey of an associate and provides competency management capabilities to the organization |

**Role and Responsibilities:**

* Worked as developed and developed various module from scratch like journey of employee, javascript editor, self-registration, assessment assign module etc .
* Acted as a full stack developer .
* Responsibility includes development from frontend till backend.
* Be part data model design and write multiple complex query in sql and jpa.
* To Work upon multiple fixes and deployment process as well.
* Do code review as per Java standards for other team members.
* Provide support during system testing or User acceptance testing.
* Ensure the process and policies in all activities.

|  |
| --- |
| Personal Dossier |

**Achievements:**

* Received the topmost performance award (**Outstanding Award twice**) in Deloitte.
* Received **Innovation** Award for developing internal architecture design platform and multiple other quiz app.
* Received multiple Applause Awards for consistence performance.
* Received Appreciation from Client( got 5 star award for delivering excellent demos and good presentation skills).
* Received appreciation and rewards (**Hi-Fi Award**) for contributing in project deliverables.

**Onsite Experience**

**B1-Visa (01/2020 - Present)**

Hold B1-Visa. Travelled to client location( United States of America) for

facilitating program increment plan and various other connect with system analyst, system architect and product owner.

**Certification**

* Oracle Certified Java SE 6 Programmer 2014
* IBM-ODM

|  |
| --- |
| Education |

|  |  |  |  |
| --- | --- | --- | --- |
| **Degree with Branch** | **University** | **Year of Passing** | **Percentage/CGPA** |
| B.Tech in Electronics and telecommunication | BPUT,Odisha | 2013 | 9.1 |
| Higher Secondary | BSE | 2009 | 78 |
| Secondary | BHSE | 2007 | 89 |
|  |  |  |  |

**Other Details:**

|  |  |  |
| --- | --- | --- |
| **Date of Birth** | : | 05-May-1992 |
| **Permanent Address** | : | At-Muktapur,Po-Nidhipur,Dist-Khurda,Odisha,752020 |
| **Mobile** | : | 8149629127 |
| **Email ID** | : | deepak.ranjansahoo123@gmail.com |