**SUNDEEP KUMAR**

**Mobile:** 09650340684**~ E-Mail:** sundeepdundi@yahoo.co.in

**JOB OBJECTIVE**

**Seeking assignments in Software Development in IT Sector in India and Outside of India**

**PROFILE SUMMARY**

* Results driven professional with **over 9+** **years** of experience in **Software Development and Team Management**
* Thorough understanding of the SDLC using **Agile Scrum/Safe Methodology** with proficiency in mapping business requirements, application design, development, integration, testing and troubleshooting for Information Systems Management.
* Proficient in design of applications using Java, J2EE, Spring Boot ,Kafka, Oracle, JSP, JavaScript and MySQL, Mongo DB
* Driven by new challenges & desires to be successful in all endeavours.
* implementation of various data structure like stack queue and tree in software development

**CORE COMPETENCIES**

Systems Analysis Coding & Designing System Design & Implementation

Requirement Gathering

**EXPERIENCE DETAILS TECHNOLOGY WISE**

Java 8: 4 years

Microservices : 2 years

Spring boot,: 4 years

Unit Testing framework (Junit and Mockito ): 5 years

Rest api : 4 years

Design Patterns : 3 years

AWS : 1 year

**ORGANISATIONAL EXPERIENCE**

**Nov 23 -till now Quess Corp, Bangalore as Java Specialist**

**Feb 23 -Sep 23 Wissen Technology, Bangalore as Senior Principal Engineer**

**Feb 20 -Dec 22 Ness Technologies, Hyderabad as Senior Lead Technical**

**Nov'2017- to Jan 2020** **Pyramid IT Consulting Pvt Ltd, Hyderabad** **as Technical Lead**

**Jan 2017-May 2017 MIND Infotech Noida as Project Leader**

**Sep 13 to Sep 16 NIIT Technologies, Noida** **as** **Technical Specialist**

**KEY RESULT AREAS**

* Managing the end-to-end application development including coding, implementation; interacting with users for requirements gathering and analysis.
* Interfacing with teams for business requirements gathering, conducting system analysis; translating the client's business requirements into specific system, application or process designs

.

**EDUCATION**

**2002 M.Tech. (Computer)** Part Time from IETE, New Delhi

**1995 B.Tech. (Computer)** from G.B.Pant University Agril. & Tech., Pantnagar, Uttarkhand

**2002 PGDOM (Post Graduate Diploma in Operations Management)** Correspondence from IGNOU

**TRAINING ATTENDED**

* Spring Source Training from Bangalore
* AWS Certification Training from Simple Learn

**TECHNICAL SKILLS**

Language Proficiency: Java 8

DBMS and related framework/Tool Proficiency: Oracle 9i, My SQL 5.0, Mongo DB, Denodo

Web Development: Java Script, JQery, React Js

Application/Web Server: Tomcat 7.0, JBoss, WebLogic

Technologies: J2EE

Frame Work: Spring Boot, Spring, Hibernate, Spring Data JPA

IDE: Eclipse, Net Beans, IntelliJ Idea

Process Methodologies: Agile-Scrum, Safe

Cloud Platform : AWS ,S3,RDS,VPC

Messaging Tools : Active MQ,Kafka

Containerization Frame work: Docker

Big Data Technologies :Hadoop,HDFS,Spark,Hbase

**PERSONAL DETAILS**

Linguistic Abilities: Hindi and English

Address: C-605, Gokul Residences, , Ajabpur Khrud,Near Bangali Koti,

Doon University Road Dehradun 248001

**ANNEXURE**

**PROJECT HANDLED**

**Title:** **UDB Framework**

Client Name**:** Unisys

Tenure**:** From Nov 2023 to till now

Team Size**:** 8

Role**:** Java Developer

Environment /Skills**:** Windows,Java17 ,maven, Postman, Spring boot REST api ,Kafka, AWS SQS SNS ,AWS Lambda

Project Description**:** This project is related to Universal Digital Bank Service.

Responsibilities**:**

* Involved in Technical design of Flow.
* Involved in story estimation and sprint planning.
* Involved in Developing the api with AWS services and spring boot.
* Involved in integration testing with other UI.
* Deploying of code into Dev environment with Jenkins pipeline
* Configured Notification Kafka consumer to consume notification data

**Title:** **Simplify Data REST Services**

Client Name**:** S&P

Tenure**:** From March 2020 to till now

Team Size**:** 8

Role**:** Java Developer

Environment /Skills**:** Windows,Java,maven,Postman,Mongo DB,Spring boot REST api ,Denodo,Kafka, AWS S3,reactjs

Project Description**:** This project is related to Rating Services.

Responsibilities**:**

* Involved in estimation of functionality and sprint planning
* Involved in Developing the spring boot rest api functionality and postman testing for api
* Involved in integration testing with other UI or other System.
* Deploying of code into Dev, SI, QA, Staging and Production with ADO pipeline
* Implemented Kafka consumer to consume job data from Kafka topic by using Apache Kafka
* Updated Denodo interface by base view and integrated with java code
* Implemented code for Saving and retrieved file from S3 Bucket.

**Title: Engagement Engine**

Client Name**:** BioIQ

Project Duration**:** 4th Oct 2018 to Jan 2020

Team Size**:** 5

Role**:** Java Developer/Team Lead

Environment / Skills**:** Java, JAX-RS, JPA, Twilio, Angular, STS Git Hub, Flyway, Wildfly Server, Mysql DB

Project Description**:** Engagement Engine helps establishing various communication channels with the participants to continuously engage them on the programs for maximum response. This project is used to communicate people of group participating in health check event happening in specific duration. The communication can be done by phone calls, message/ email.

Responsibilitie**s:**

* Participated in various discussion for designing the flow of Engagement process and flow.
* Involved in Estimation and Task breakdown for developing new requirements
* Involved in Design and flow documentation
* Developed the rest api with spring rest service and Jax-RS
* Deploying the code in Linux environment Wildfly Server
* Reviewed the other developer code
* I developed code integration of Twilio api and TwilioRestClient for capturing response from user on pre configure script.
* Configuration script of Twilio TwiML
* Store the user response by running Twilio script in VOIP phone.

**Title:** **V4 Platform**

Client Name: BioIQ

Project Duration**:** 11th Dec 2017 to 30th Sep 2018

Team Size**:** 10

Role**:** Java Developer (Team Member)

Environment / Skills**:** Mac OS,Spring 5.0, Junit with Mockito, Spring Boot, Spring Micro Service,Docker

Project Description**:** This project is related healthcare engagement tool for admin. They can create various client campaign, Interventions and Offers for a campaign. Admin people can certify the campaign after approval process. In This process various group of people involves. It defines the complete workflow of any health care event in an organization.

Responsibilities:

* Involved in Understanding existing system and various ingestion process
* Involved in developing controller/ business/data layer with Spring 5 for rest layer
* Wrote Junit test case for controller/ business/data layer
* Involved in integration level testing with UI
* Fetched data from other REST and SOAP service
* Followed/created the best practice set by/to Team

**Title**: **Car Parking System**

Client: Singapore URA project

Tenure: from 12 Aug 2014 to 01 Sep 2016

Brief: Car Parking System is migration project developed in Jquery and jquery datatable with Spring REST Web Service on Oracle data base through Hibernate ORM tool. Software is used to allot the parking space and create the seasonal tickets or pass for car parking. This software is also used for creating various accounting reports like monthly ticket generation. This software is also used in enforcement of Parking rules by creating updating offence notices.

Team Size: 8

Role: Team Member/Module Lead

Responsibilities

* Worked on all layer (UI layer and controller, service and dao).
* Involved in mainly in development of PPP,SST,CRS modules.
* Involved in code review
* Deployed of EAR into WebLogic server

**Title**: **CAS Analytics and Integration**

Client: SEI

Tenure: Duration from 30 sep 2013 to 30 July 2014

Brief: CAS software is complete wealth management tool used by advisors to manage the wealth of banking customers. By CAS advisors can easily update customers data and suggests new proposal and plan based on their risk capabilities. It also provides various graph and chart for analysis of given proposal.

Environment / Skills: Struts 2.0 Hibernate 3.0 Jquery 2.0,JSP

Team Size: 8

Role: Java Developer (Team Member)

Responsibilities

* involved in developing new module planning and estimation.
* Performed code review,
* worked close to team member to ensure consistence to code standards
* Participated/followed the Scrum Activities