Sudhir Kumar

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Job Objective

Scaling new heights of success and leaving a mark of excellence in assignments which involve analytical capabilities and professional growth.

AREAS OF EXPERIENCE	PROFILE SUMMARY
Java Development Spring Boot Development Microservices Development Team management Knowledge on Apache Camel & Kafka AWS Certified Cloud Practitioner	**Nearly 8.8 years** of professional experience in **software developing and deploying web-based applications** Skilled in: 1. Developing high-volume & low-latency applications for mission-critical systems and delivering high-availability & performance. 2. Ensure that designs comply with specifications. 3. Creating the releases of software components.

CURRENT ORGANISATION EXPERIENCE

Since Jun' 2018 to till now	**"Cognizant", Bangalore** **as Senior Software Engineer (**5.5 Years)
Since May' 2016 to **Jun' 2018**	**"HCL Technologies", Noida** **as Software Engineer** (2 Years)
Since Jan' 2015 to **May' 2016**	**"National Informatics Centre", Delhi** **as Assistant Programmer**

Functional Skills:

- Handling java development including design & troubleshooting of Ecommerce and BFS applications.
- Monitoring web-based project progress & outstanding issues and ensuring the quality & timeliness of the deliverables; preparing monthly dashboard, project health check metrics and weekly & fortnightly status reports as well as extending postimplementation support to team members by identifying defects, inconsistencies & errors.
- Working with government client to track status & issues in development mode; conducting reviews of codes & test cases and analyzing change requests / enhancements.

IT Skills

RDBMS Technologies	:	Microsoft SQL and PostgreSQL,
Java EE Business Components	:	JPA
Frameworks	:	Spring 4, Sprint-Boot, Spring-MVC
ORM Framework	:	Hibernate
Testing Frameworks	:	Junit, Mockito, Power Mockito
Build Tool	:	Maven
Application Servers	:	Tomcat 5.X, 6.X, 7.X
IDE	:	Spring Tool Suite (STS)

PROJECTS

PROJECT TITLE	"ANZ - OTC" (Banking & Financial Service Domain)

Project Summary: OTC-RE (Over the counter-Reporting Engine)

Over the counter (OTC) refers to the process of how securities are traded for companies that are not listed on a formal exchange such as the New York Stock Exchange (NYSE). Securities that are traded over the counter are traded via a broker-dealer network as opposed to on a centralized exchange.

Technologies Used:

Frameworks: Sprint Boot, Apache Kafka, Apache Camel
Database: Microsoft SQL
Tools:
  IDE – Eclipse
  Build tool – Maven,
  Continuous Integration Tool – Bamboo,
  Repository Management Tool – Git, Bitbucket, Jira (Work Mangement Tool)

Roles & Responsibilities:

- To write the Model's, API's, REST's Services. Implementation.

- To implement the user story requirements by understanding it from Business Team.
- To write the Junit Unit Test Code of implemented functionality by using the Mockito Framework.

PROJECT TITLE	"AT&T" (E-Commerce Domain)

Project Summary:

AT&T Inc. is an
American multinational telecommunications corporation, headquartered at Whitacre Tower in downtown Dallas, Texas. AT&T is the second largest provider of mobile telephone and the largest provider of fixed telephone in the United States.
After integration with Direct TV the implementation of Add-ons addition is done along with the other existing products of AT&T for all the customers.

Technologies Used:
Frameworks:	Spring framework
Team Size:	6
Database:	Oracle DBMS
Client Technologies:	Html, Java script, jQuery, Ajax, Json
Tools:	Eclipse, HP QC, Ant Build tool

Roles & Responsibilities:

- To write the Model's, API's, REST's Services. Implementation.

- To implement the user story requirements on Cart API.

- To integrate the third-party services like Quartz for Job Scheduling.

- To involve in defect prevention activities.

- To write the Test Cases by using Junit, Mockito Framework.

PROJECT TITLE -	"NPP (NATIONAL POWER PORTAL)"

Project Summary:

    NPDMS is a central government project. NPDMS Envisages to Disseminate Power Sector Information on operational capacity, Demand, Supply, Consumption, New Connections, Consumer Complaints, Rural Electrification, Funding of Schemes etc.

Technologies Used:

Frameworks: Spring MVC, Spring Boot, Hibernate
Database: PostgreSQL

Roles & Responsibilities:

- To create several reports and multiple generation views like pdf, excel, html, xml, JSON using jasper.
- Distribute tasks to supportive entities who work with it.
- Responding rapidly to escalated issues.

EDUCATION

- MCA from Guru Nanak Dev University in 2014 •
- BCA (Computer Science) from MGS University in 2011.
- 12th (Commerce) from Rajasthan Board in 2008.
- 10th (Science) from Rajasthan Board in 2006.