**Vikash Ranjan**  Email : vikashsingh2201@gmail.com

 Mobile : 7411062223

***Summary***

* Overall total experience of 10.5 years in JDA. Presently working in Philips as JDA Demand/S&OP Techno-Functional Consultant.
* Strong experience in Project Development, Implementations, Testing and Supporting application systems in Retail & Supply Chain domain.
* Deep understanding of technology with focus on delivering business solutions.
* Expertise in full project life cycle from implementation, integration, development and support.
* Successfully developed and implemented assigned job/project.
* Extensive development experience in creating stored procedures, PL/SQL Packages, Triggers.
* Have prepared Estimates for clients for JDA modules.

***Academic Qualification:***

B.E. in Electronics & Telecommunication Engineering from SSGMCE, Shegaon (Affiliated to the Amravati University, Amravati) in 2009: 64.5%

***Skills******Set***

**TECHNICAL**

Languages : Oracle PL/SQL, UNIX, Windows Batch Scripting

IDE/Tools : TOAD, SQL Developer

DBMS : Oracle 9i/10g

Operating Systems : Windows, Solaris, AIX UNIX.

Tool : JDA Demand 360, JDA Demand Planning, JDA S&OP, JDA Fulfillment

Scheduler : Control-M

***Trainings / Projects***

* Certified in JDA Demand & Fulfillment modules.
* Trained in Basics of Supply Chain Management from WIPRO.
* Trained in PL/SQL Oracle 9i from WIPRO Technologies

***Organisational Experience***

***Oct’17 - till date Philips, Bangalore***

*(Designation: JDA Consultant)*

***Project: Forecast to Plan***

*Role: JDA Consultant*

*Duration: October 2017 till date*

*Philips has implemented JDA Demand 360 and Sales & Operational Planning to meet its business needs.*

**Roles & Responsibilities:**

* Performed successful Implementation for different CRs which have been implemented during the course of time.
* Actively involved in UAT with the business users for different releases.
* Worked Closely with BA & BPE to understand the requirements and helped in the preparation of Design document.
* Actively worked on Control-M template for Philips architecture
* Was actively involved in Design and Test for the KPIs in SNOP area.
* Created mapping between HANA and JDA for different interface flow.
* Tuning of SRE Processes and also tuning of SQL.
* Creation of Different Orders in SAP.

***July’17 – September’17 Cognizant India Pvt Ltd, Bangalore***

*(Designation: Senior Associate)*

* Developed PL/SQL codes on need basis.
* Provided Training on Demand Planning and Fulfillment for the new joinees.

***Sep’14 – May’17 Infosys Limited, Bangalore***

*(Designation: Consultant)*

***Project 1: APO DP- JDA Fulfillment & STP Implementation***

*Role: JDA Consultant*

*Duration: December 2016 till March 2017*

*Team: 2*

*Location: Onsite (Monterrey, Mexico)*

*JDA Demand was getting decommissioned and it was getting replaced with SAP APO DP. Earlier JDA Fulfillment as well as STP (Short Term Pacing) used to get forecast from JDA Demand, so with the implantation of SAP APO DP the design had to be changed because JDA Fulfillment will receive the forecast from APO DP in future after the retiral of JDA Demand.*

**Roles & Responsibilities:**

* Prepared the proposal and the estimate for this new development.
* Prepared the new design
* Developed all the codes and in the end UAT was successful
* Changed the job schedule in Control-M Scheduler such that every new job is in place with correct time and job dependency
* Go-Live was successful and finally received appreciations from client as well as from my offshore manager for my hard work.

***Project 2: Mondelez Product Supply Chain***

*Role: JDA Consultant*

*Duration: November 2015 to March 2017*

Mondelez, a US based snacks company has 2 separate batches for JDA Demand and JDA Fulfillment to manage and support the respective modules.

**Roles & Responsibilities:**

* Monitoring the batch and resolving the batch failures, incident tickets, problem tickets and Change Requests.
* Provided Training to the folks within the team on JDA Demand Planning and Fulfillment.

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**Project 3: Ralph Lauren Logility Upgrade**

*Duration: July 15 till September 15*

*Role: Senior Technical Analyst*

Worked on a short assignment for RL Logility DP Upgrade project for a couple of months where I was involved in writing PL/SQL codes and Windows batch scripts as per the requirements provided to me from the client end.

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***Project 4:******ULTA JDA EP Support & PepsiCo Demand Planning Upgrade***

*Role : JDA Consultant*

*Duration: October 14 till June 15*

Worked on a Couple of Assignments simultaneously. Handled JDA Enterprise Planning Support for ULTA, a US based beauty superstore & also worked for PepsiCo DP Upgrade for version JDA 8.0

**Roles & Responsibilities:**

* Resolved the batch failures and tickets that occurred during the weekly EP batch.
* Prepared the EP validation Data report to compare the performance of key metrics in accordance with BW data and EP data.
* Created interfaces as part of PepsiCo Demand Planning Upgrade.
* Prepared UTC & UTR for the same.

***Aug’13 - Sep’14 CapGemini India, Bangalore***

*(Designation: Consultant)*

***Project****:* ***M&S JDA Enterprise Planning Implementation***

*Client : Marks & Spencer*

*Role* *: JDA Technical Consultant*

*Duration: November 13 till August 14*

Marks & Spencer is implementing JDA Enterprise Planning for managing strategic planning.

Enterprise Planning is about making strategic plan, which creates the goals and the targets for the company to be achieved in the near future, based on the history data, existing sales and user’s capability to predict the future sales.

**Roles & Responsibilities:**

* Involved in the preparation of Technical Spec.
* Creating necessary procedures, functions and SQL scripts in accordance with the business logic.
* Have been involved in SIT & GLR activity after which the code was deployed in the Production environment.

***May’10 - Aug’13 Wipro Technologies, Bangalore***

*(Designation: Project engineer)*

***Project 1: WCCL******JDA Demand Planning Implementation***

*Client : Wipro Consumer Care & Lighting*

*Role* *: JDA Technical Consultant*

*Duration: April 13 till July 13*

WCCL planned to use JDA Supply Chain modules for different Wipro consumer care products. Currently, Demand Planning has been implemented successfully for many products.

**Roles & Responsibilities:**

* Developed scripts according to client requirements using basic PL/SQL functionality.
* Created training documentation for the new joiners so that they can understand the flow easily.
* Created UDTs and FE pages as per the client requirements.

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***Project 2:******GSK******Enhancement Project***

*Client : Glaxo Smith Kline*

*Role : PL/SQL Developer*

*Duration: October 12 to Feb 13*

The ISC Batch Scalability project aims to make the performance of the daily batch process less dependent on the volume of data received in the inbound interfaces. Apart from inbound and outbound interface processing, improvements are also required in data load phase by loading the data directly into the database instead of the staging tables.

**Roles & Responsibilities**:

* Involved in the requirement gathering and in the preparation of design specification.
* Writing PL/SQL Procedures, Functions, Triggers & Packages.
* Involved in the Preparation of Unit Test cases, System Test Cases, Technical Installation Plan & Technical Installation Report.

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***Project 3:******SCOTTS JDA Demand Planning Implementation***

*Client : SCOTTS*

*Role* *: Associate JDA Consultant*

*Duration: July 12 to September 12*

SCOTTS is the world's leading marketer of branded consumer lawn and garden products. We have implemented JDA Supply Chain in Europe so that correct forecasted orders are sent to the manufacturing plants.

**Roles & Responsibilities:**

* Based on the history, I have developed the SQL scripts for DFUVIEWs, DFUs, DFUMAPs, SKU, SKUPARAM tables, Network, Sourcing & DFUTOSKU creation.
* Involved in validating the data after the scripts had run and the same has sent for UAT.

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***Project 4: GSK Production Support***

*Client : Glaxo Smith Kline*

*Role : Technical Analyst*

*Duration: September 10 till June 12*

Integrated Supply Chain is the system via which GlaxoSmithKline manages its supply/demand from/to the Global Suppliers as well as Customers.This system uses JDA 7.6 (MGX)to manage the demand and supply.

**Roles & Responsibilities:**

* Analysed and resolved issues raised by users and implemented the new Business Requirements.
* Generated numerous knowledge documents and proposed the solutions for fixing up the defects and also to improve the performance of the system.
* Have helped many users to create scenarios in JDA to run plan for their demands/forecasts to implement the same in Live.

***Personal Details***

* Present Address : #A-503, MJ Lifestyle Amadeus, Rayasandra Road, Bangalore.
* Marital status : Married
* Languages Known : English, Hindi