**Ankur Kumar**

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**Career Objective**

* A dynamic professional with experience in Informatica Intelligent Cloud Services(IICS), AWS S3,AWS Redshift, SQL, PL/SQL and Oracle. Currently working as a Data Warehouse developer with 3+ years of experience in IT.
* Seeking to work in a challenging position with potential for growth and advancement and to effectively contribute towards the goals of the organization.

**Professional Strength**

* 3+ years of experience in IT industry with strong background in Data Warehousing, Business
* Intelligence and ETL process using Informatica Intelligent Cloud & Services(IICS).
* Experience in developing and maintaining IICS mapping tasks and taskflows for Data Warehouse and Data Lake Jobs
* Possess primary knowledge in IICS using AWS S3 for data storage and AWS Redshift for development of SQL complex queries for Data Warehouse.
* In AWS redshift, Strong knowledge and hands on experience in Order, Complex SQL queries building.
* Good skills in IICS, Informatica Power Center, AWS S3, AWS Redshift, SQL.
* Possess good experience in Development and Unit Testing (Data lake and Data Warehouse jobs).
* Possess good experience in SQL.
* Possess good communication, presentation, analytical and organizational skills.

**Professional Experience**

**Organization 2: Capgemini Technology Services**

**Duration**: JUNE 2021 to JUNE 2022

**Designation:** Consultant

**Projects and Responsibilities:**

**Project 1**

**Company:** Capgemini Technology Services.

**Project:** Volvo Cars Mobile

**Duration:** JUNE 2021 to Present date

**Role:** ETL Developer

**Technologies used:** Informatica Cloud, IICS, Informatica Power Center, Azure Blob Storage, SQL\_Server,Azure Devops, Oracle, PL/SQL

**Tools used:** IICS, Azure Blob Storage, SQL\_Server,Azure Devops

**Modules:** intial load and Incremental Data Load

**Project Description:**

Volvo Cars is a Swedish multinational manufacturer of luxury vehicles headquartered in Torslanda, Gothenburg. The company manufactures SUVs, station wagons, and sedans. The company's main marketing arguments are safety and its Swedish heritage and design.

**Roles and Responsibility:**

* Working on Code Migration Project, migrating the code from Informatica

Power center to Informatica Cloud.

* After Code Migration to IICS done UTC to evaluate code functanity

compared to IPC of self and other developer’s code for initial bug findings.

* using Informatica cloud Experienced in loading data, troubleshooting, Debugging mappings, performance tuning of Informatica (Sources, Targets, Mappings and Sessions) and fine – tuned

transformations to make them more efficient in terms of session performance. Database experience using Oracle, SQL Server

* Good understanding of Views, Joins, and Sub-Queries.
* Experience in writing SQL queries to implement business rules and validation.
* Extensive experience using database tool such as Sql Server Management Studio,

AWS- Redshift, Oracle.

* Got appreciation for quick bug fixing. Always tried to develop in a way that enhances

performance. E.g., Reduce third party interactions wherever possible to reduce overhead, clean

redundant and repetitive code from codebase. It helped to create a user friendly (as far as

possible) app. Came up with simple and easiest solution possible with unconventional approach towards any obstructing scenarios.

* Effective working relationships with client team to understand support requirements, and effectively

manage client expectations.

* Excellent communication, presentation, project management skills, a very good team player and self-

starter with ability to work independently and as part of a team

**Organization 1: Cognizant Technology and Solutions**

**Duration**: SEP 2018 to JUNE 2021

**Designation:** Programmer Analyst

**Projects and Responsibilities:**

**Project 1**

**Company:** Cognizant Technology Solutions.

**Project:** Takeda Pharmaceuticals

**Duration:** Sep 2018 to Present date

**Role:** ETL Developer

**Technologies used:** Informatica Cloud, IICS, AWS S3, AWS Redshift, SQL,Veeva, Tidal Enterprise Scheduler, Oracle, PL/SQL

**Tools used:** IICS, AWS S3, AWS Redshift, SQL Developer, Tidal Enterprise Scheduler

**Modules:** Data lake, Data-Warehouse, Tidal Enterprise Scheduler

**Project Description:**

The Takeda Pharmaceutical Company Limited is a Japanese multinational pharmaceutical and biopharmaceutical company. It is the largest pharmaceutical company in Asia and one of the top 20 largest pharmaceutical companies in the world by revenue.

**Roles and Responsibility:**

* Strong background in Data Warehousing, Business

Intelligence and ETL process using Informatica Intelligent Cloud Services(IICS).

* using Informatica cloud Experienced in loading data, troubleshooting, Debugging mappings,

performance tuning of Informatica (Sources, Targets, Mappings and Sessions) and fine – tuned

transformations to make them more efficient in terms of session performance.

* Database experience using Oracle, SQL Server
* Strong experience using SQL, PL/SQL Procedures/Functions, Triggers and Packages.
* Maintenance of History retention tables.
* Good understanding of Views, Joins, and Sub-Queries.
* Working knowledge of data warehouse techniques and practices, experience including ETL

processes, dimensional data modeling (FACT & Dimension Tables).

* Experience in writing SQL queries and PL/SQL to implement business rules and validation.
* Experience in  Data Warehousing Concepts
* Extensive experience using database tool such as Sql Server Management Studio,

AWS- Redshift, Oracle.

* Automation of the business process Tidal.
* Working knowledge on IICS.
* Analyzed code and gave effort estimations according to them. Had written SQL queries with

complex logics for DML operations.

* Had done unit testing of self and other developer’s code for initial bug findings.

**Educational Qualification**

* B.Tech in Electrical and Electronics Engineering from Gandhi Institute for technological Advancement(GITA) Bhubaneswar, Odisha in 2014-2018 with an aggregate of 7.1 CGPA.
* Intermediate under Bihar School Examination Board, Patna in 2013 with aggregate score 62.80%.
* Matric under Bihar School Examination Board, Patna in 2011 with aggregate score 76.80%.

**Personal Summary**

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| Permanent Address: | At/Po: Karhansi, Rohtas, Bihar, 802215 |
| Gender: | Male |
| Nationality: | Indian |
| Marital Status: | Single |
| Date of Birth: | 10/09/1996 |
| Linguistic Abilities:  Hobbies:  Strong Point:    Passport Details: | English, Hindi, Bhojpuri  Singing, Cooking  Quick Lerner, Self-confidence, Hard worker, Leadership Quality and Eager to Learn new things.  R4816142 |

**Declaration**

I hereby declare that the information furnished above is true to the best of my knowledge.

Ankur Kumar