**OBJECTVE:**

To apply my technical expertise in Informatica PowerCentre & contribute to the development of high-quality software products in the organization. I am keen to expand my career in a result oriented, rewarding and a challenging work environment.

**PROFESSIONAL SUMMARY:**

* Having 4 **years** of IT experience in Informatica Power Center (10.x) as an ETL developer.
* Strong skills in Data Analysis, Data Requirement Analysis and Data Mapping for ETL processes.
* Hands on experience on GitLab to make artifacts SBC compliant for deployment.
* Performed basic activities like creation of Grid, Integration Service, Repository etc using Informatica Administrator.
* Having knowledge in Data warehousing
* Independently perform complex troubleshooting, root-cause analysis and solution development.
* Hands-on experience of Informatica Migration for version upgradation .
* Team player, Motivated, able to grasp things quickly with analytical and problem-solving skills.
* Excellent interpersonal and communication skills, and is experienced in working with senior level managers, business people and developers across multiple disciplines.
* Experience in basic SQL query writing.
* Having good experience of working on AC5 remediation /EVA integration of databases in Informatica.
* Strong behavioral points include quick adaptation, pressure handling and group dynamism.
* Effective in working independently and collaboratively in teams.
* Currently serving as Project Engineer for WIPRO from Feb’2019.

**EDUCATION QUALIFICATION:**

* Completed BTech(Information Technology) from Muzaffarpur Institute of Technology, Muzaffarpur, Bihar.

**TECHNICAL SKILLS:**

**ETL Development Tools**  : Informatica Power Center 10.x

**Database** : Oracle 19c

**OS** : Windows

**Database Tool** : TOAD

**Language**   : SQL,

**Other Tools**  : Putty, WinScp

**PROFESSIONAL EXPERIENCE:**

|  |  |  |
| --- | --- | --- |
| **Organization** | **Designation** | **Duration** |
| WIPRO | Project Engineer | Feb/2019 – Current |

**PROJECT PROFILE:**

**Project: UBS**

|  |  |  |
| --- | --- | --- |
| **Client** | UBS | |
| **Role** | Informatica Developer | |
| **Organization** | WIPRO | |
| **Duration** | Feb’2019 – Present | |
| **Team Size** | **6** | |  |
| **Environment**  **(with skill versions)** | **Software’s:** | Informatica Power Center 10.1/10.4 |
| **Database:** | Oracle19c |

***Project Description***: 

Union Bank of Switzerland (UBS) is an multinational investment bank and financial services company founded and based in Switzerland. It maintains a presence in all major financial centers as the largest Swiss banking institution and the largest private bank in world. UBS client services are known for their strict bank-client confidentiality and culture of banking secrecy.

***Contribution & Responsibility:***

* Activities involved in migrating application from Informatica 10.1.1. to 10.4.1
* Analyzing the legacy scripts and application like what transfer method involved, what kind of connection it is using, what are the upstream and downstream applications etc.
* Testing all the AutoSys jobs and workflow in 10.4.1 platform.
* Resolving Issues encountered while testing jobs and workflow.
* Analyzed session log files in case the session failed to resolve errors in mapping or session configurations.
* Analyzed AutoSys log file in case of AutoSys job failure, to resolve the error.
* Recovering the failed session and involved in unit testing analyzing the log files to.
* Migrating the code from Dev to QA/UAT Environment, and supporting for Bugs,
* Participating the daily status calls with client.
* Participating weekly and monthly meetings with project managers to discourse work status and required process documents

***Declaration:***

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

Date:

Place: Mumbai                                                              (Ankita Raj)