**Profile Summary**

* 4 years of IT experience.
* Having experience in **Python [ Classes, functions, iterators, lambda, generators, pandas ]**
* **Familiar with Spark script.**
* **Working knowledge of AWS Cloud services such as S3, Cloud watch, Redshift, IAM.**
* **Strong Development Expertise in Database Technologies like SQL Server.**
* Experience in **analyzing large volumes of raw data.**
* Basic knowledge of **Snowflake Cloud**.
* Possesses hands-on experience in **ETL tools like Informatica and SAP BODS**.
* Working exposure in **Agile methodologies and acquainted with enterprise software platform Jira.**
* Experienced in different phases of SDLC like requirement gathering and analysis, development, deployment and warranty.
* Comprehensive client handling skills.
* Good interpersonal communication skills, effective time management and organization skills, ability to do multi-tasking and a team player

**Education Background**

* Bachelor of Technology – Mechanical Engineering, Lovely Professional University, Punjab.

**Certification**

* **Certified in Snowflake Essentials Assessment.**

**Technical Skills**

**Databases : Microsoft SQL Server**

**Languages**  :  **SQL, Python**

**Database Utilities :** Microsoft SQL Server Management Studio

**Operating Systems** :UNIX, Windows XP, Windows 7

**Agile Management Tool :** JIRA

**Design Knowledge** :Enterprise Data Warehouse Design (Erwin)

**ETL Tool** : **Informatica**

**Detailed Project Experience**

**Projects Worked on**

**Client** : < Global Insurance company, Central Europe >

**Project**  : GW PolicyCenter Migration

**Role** : Python Developer

**Duration:** April 18 - Present

**Technology & SW Tools :** UNIX and **Python**

**Responsibility**

* Data validation and quality check in python.
* Data manipulation done using pandas and numpy libraries.
* Fixed the identified bugs during SIT and UAT.
* Performed troubleshooting, fixed and deployed many Python bug fixes

**Client** : < Global Insurance Company, Germany >

**Project** : GW downstream Integration project

**Role** : ETL Developer

**Duration**:May 2016-March 2018

**Technology & SW Tools: Informatica**, UNIX, **SQL Server**

**Responsibility**

* Worked as an ETL developer for a Guidewire Data conversion project.
* Performance tuning of jobs in Informatica.
* Requirement Gathering & Analysis, developed ETL mappings in Informatica, Unit Testing, fixing defects and code deployment
* Developed the Reconciliation and Reprocessing entire flows in Informatica.
* Developed SQL queries for testing purposes.

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