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|  | **INTRO** |
| **PROFILE SUMMARY:** | 3 years of experience in IT Industry as a python developer.   * Experienced with object-oriented programming. * HandsonexperienceincreatingcriticalreportsusingPANDASanddatavisualizationusing matplotliblibraries. * Experience in GCP Services (GCS, Big Query, Dataflow, Vertex AI, Airflow). * Hands on experience in Machine Learning algorithms and training datasets. * Hands on experience in SQL Queries. * Possess good verbal and written communication skills. * Having Knowledge on Data Structures in python. * Having Knowledge on AWS (EC2, S3). * Having Basic Knowledge Linux. * Able to work effectively as an independent or part of team. |
| **TECHNICAL SKILLS:** | **PROGRAMMINGLANGUAGES:**  Python  SQL  **DATABASES:**  MySQL  **VERSIONCONTROL:**  GIT  **PLATFORMS:**  Windows Family  Linux  **CLOUD:**  GCP – GCS, Big Query, Dataflow, Vertex AI, Cloud Scheduler, Airflow |
| **EDUCATION:** | Completed Master of Computer Applications in Jawaharlal Nehru Technological University, Anantapur in 2019. |
| **EXPERIENCE:** | Previously Worked in Infosys as a python Developer from Jan 2020 to Jan 2023 |

**PRIMARY RESPONSIBILITIES:-**

* Write Effective and Scalable Code in Python.
* Integrating User-facing elements into applications.
* Test and Debug programs.
* Improve functionality of existing systems.
* Conducted knowledge transfer sessions within the team.
* Communicating with and providing technical support to the other teams.

**SECONDARY RESPONSIBILITIES:-**

* Working within the team.
* Exploring new opportunities to add value to organization.
* Helping others to achieve results.
* Keeping informed of changes in the regulatory Environment and requirements.

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|  |  | **PROJECTSUMMARY** |
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| **1** | **Clean Up Data**  **Land Scape** | **ROLE :** Python, PyCharm, Informatica  **ENVIRONMENT:** Python,  PyCharm  **DURATION : Mar 2020 to May 2021**  **ROLES&RESPONSIBILITIES:**   * Extracting the data from the Databases and load into the Excel. * Create a sample python code to test the requirement, later on upgraded the code based on the requirement. * Analyzing the results and change the data format and add tags as per the requirements. * Involved in curation (updating, uploading)of the data. |
| **2** | **BT Pre-emptive Analytics** | **ROLE :** Python, Data Engineer  **ENVIRONMENT:** Python, GIT,GCP, PyCharm  **DURATION : Jun 2021 to Jan 2023**  **ROLES&RESPONSIBILITIES:**   * Creating Data Pipelines to extract, process and to store the data in GCS. * Upgrade the packages in Docker container which are used in the Data pipelines. * Query data using Big Query’s SQL engine. * Crating JSON files based on some parameters like run time, customer, for the data storing and retrieving. * Involved in ML pipeline runnings and Analyzing the data. * Involved in Restructuring of GCS Buckets. * Involved in creating layer which is used to reduce the usage of the actual data sources. * Create a sample python module to test all the functionalities. |

**DECLARATION**

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

Place : Bangalore

Date: Sravanthi.