

Ansari Shafiq Abubashar

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Location: Sion, Mumbai

Total Experience: 5 Years

Objective

Versatile IT professional with strong coding skills, seeking dynamic roles to contribute to impactful projects, enhance technical proficiency, and collaborate within a dynamic team.

Working Experience

Software Developer

MBit Computraining Pvt. Ltd. (March 2022 – November 2023)

Client Company: TCS (Tata Consultancy Services)

- Worked with the **GCP Engineer team** and developed **Python scripts** covering code for **extraction, transformation, and loading (ETL) processes**.
- Uploaded the ETL **Python scripts** to a **GCP storage bucket** for execution.
- Designed and managed **GCP data workflows** for **automated processing**.
- Implemented **DAGs in Apache Airflow** for orchestrated data workflows, ensuring optimal performance through effective monitoring.
- Leveraged **Python skills** to work closely with the **testing team**, skillfully crafted **SQL queries** to extract data from **Oracle, BigQuery, and PostgreSQL databases**, and exported it in **Excel/CSV format**.
- Utilized **TCS BITS software** to perform comprehensive **data comparisons**, identified and rectified discrepancies as needed.
- Collaborated with the team to analyze **data discrepancies** and refined queries for optimal results.

Annotator

Here Technologies (Feb 2019 - March 2022)

- Evaluated **query responses** for relevance and helpfulness, assigned ratings based on content analysis.
- Conducted extensive **research** for gathering information and explaining assigned ratings.
- Worked on multilingual projects, assessing query responses in Arabic and Latin.
- Awarded **Spot Recognition** for **learning Python** and implementing it in various tools.
- Proposed a **Python tool** in **Virtual Innovation Campaign 2021**, successfully implemented.
- Received appreciation for creating tools that increased productivity and saved time.
- Submitted and implemented **Best Practices** for team productivity.

Technical Skills

- **Programming language:** Python, SQL
- **Web Technologies:** HTML, CSS
- **Framework:** Django
- **Libraries:** BeautifulSoup, Pandas, Numpy, Tkinter
- **Database Management:** SQLite, PostgreSQL, Oracle
- **API Development:** Django REST framework

Education

- **Master of Science in information technology (MSc IT)** from SIES college of Arts, Science & Commerce (2017-2019) with **79.99%**.
- **BSc. Information Technology (BSc. IT)** from SIES college of Arts, Science & Commerce (2014-2017) with **66.25%**.

Projects

- **Metric & Capacity Calculator:**
It is a **GUI application** which is used to calculate Number of Days, Tasks and Resources required for a project to be completed.
- **LYFT Automated Tool:**
Developed with **Tkinter** for GUI and utilizing **BeautifulSoup** for automated data extraction. Implemented **Pandas** for efficient data processing. Eliminated manual data extraction from Testsuite, saving time, reducing errors, and enabling annotators to use the bulk upload feature for annotating queries through Testsuite.
- **Personal Portfolio Website:**
Developed a personal portfolio website using **Django**, allowing for easy **CRUD operations** to manage projects. Admin capabilities include adding project details, updating information, and removing entries.