

# SAHIR ANJUM

Software Developer | Data Engineer

[sahiranjum2702@gmail.com](mailto:sahiranjum2702@gmail.com) | Mo: +91 - 7275405244 | [Linkedln](#) | Current Location: Pune, India

## PROFESSIONAL SUMMARY

Around 5 years of expertise in development, testing and maintenance. Focusing on ETL jobs and tools, possess comprehensive knowledge of the Telecom domain and Software Development Life Cycle (SDLC), including unit and system testing. I am proactive and highly motivated, quickly adapting to new technologies and applying them in projects. Proficiency in Azure datafactory, databricks, snowflake, Pyspark, Python, SQL, control-M. I am seeking a role where I can leverage my skills and experience to drive project success and contribute to organisational growth.

## SKILLS

- Azure Datafactory, Databricks, Azure Devops, Snowflake
- **Tools:** Control-M, DBT, BMC Helix, Tableau, Unix
- **Languages:** SQL, Pyspark, Python

## EXPERIENCE

**Amdocs | Software Developer** MAR 2022 - PRESENT | Pune, India

- Working as a software developer in the Telecom domain, [ Hutchison 3G UK Limited, trading as Three UK, is a telecommunications and internet service provider operating in the UK].
- Worked onsite at client location in Reading, UK to understand business requirement, collaborated with cross-functionals team and delivered actionable insights.
- Creating an end-to-end process for data migration from on-prem databases to **snowflake**.
- Development of **data pipelines using Azure datafactory, delta live tables and databricks notebooks**.
- **Data transformation using pyspark, python scripts and SQL** as per business requirement.
- Creating and scheduling tasks in Databricks, snowflake and control-M, Email alerts automation using Azure logic apps, snowflake and databricks.
- Contribution in Requirement Analysis, Incidents, Defects, CRs and Work Orders tracking using Octane, BMC helix and JIRA.
- Managing Azure database for incoming and outgoing data files including lifecycle management.
- Code management using Azure devops and perforce.
- Building data models using DBT to migrate data between databases and warehouses.
- Skilled in designing and developing interactive insightful **dashboards using Tableau**.
- Adept at implementing filters, actions and dynamic visuals to create user-friendly dashboards tailored to stake holders requirements.
- Optimized existing Tableau reports, reducing dashboard loading time and enhancing the user experience.

**Infosys Ltd. | System Engineer** AUG 2019 - MAR 2022 | Pune, India

- Worked as software developer in Telecom domain, [ Spark NZ Limited is a New Zealand telecommunications and digital services company ].
- Understood the requirement and functional specification of the project provided by the organisation.
- Using Azure Datafactory and databricks to migrate data from oracle database to snowflake.
- Worked on Bug fixes, enhancements and job monitoring in control-M.
- Actively participated in scrum meetings and stand-up calls to understand the customer's requirement.
- Resolved issues and escalated problems with knowledgeable support and quality service.

**Infosys Ltd. | Internship & Trainee** JAN 2019 - AUG 2019 | Pune, India

- Undergone Infosys Foundation Program which involves understanding of Business Intelligence and its concepts using MSBI suite.
- PROJECT: Performance Report- This project was based on Power BI report, which required development of a data warehouse. The application allows the display and perform various activities based on performance of trainees at different levels of hierarchy.

## ACCOMPLISHMENTS

- Got recognition in the department for providing automation solutions at Amdocs.
- Global Agile Certification by Infosys Ltd.

## EDUCATION

- **Pranveer Singh Institute of Technology** AUG 2015 - 2019 | Kanpur, India  
University: Dr. A.P.J Abdul Kalam Technical University | 71.5 %