

## Candidate Summary

<b>PROFILE ID</b>	50724
<b>SUBMISSION ID</b>	2405S22257
<b>LEAD TIME TO START</b>	Immediate
<b>TOTAL EXP (Years)</b>	3.4
<b>RELEVANT EXP (Years)</b>	3.4
<b>SKILLS</b>	Data Security, Construction, Amazon Web Services, Data Extraction, SQL (Programming Language), Management, SQL Azure, Reduction (Complexity), Mysql, Project Management, Azure DevOps, Operations, DevOps, Personal Care, Control Systems, Reliability, Python (Programming Language), Agile Software Development, Business Requirements, E-Commerce, Version Control, Collaboration, Data Processing, Prescription, Databricks, Test Data, Hair Care, Source (Game Engine), Data Quality, Workflows, Extract Transform Load (ETL), Pyspark, Data Migration, Data Engineering
<b>PROFILE SUMMARY</b>	<ul style="list-style-type: none"> <li>• Professional with 3+ years of experience in data extraction, processing, ingestion, Preparation, cleaning, Validation, Python</li> <li>• Programming, Data Migration etc.</li> <li>• Utilizing Aws Glue and Databricks to design, develop, and test data pipelines for efficient extraction from source systems and seamless transfer to target systems.</li> <li>• Role includes Customer engagement, Cross-functional team coordination, Data Processing and scripting.</li> <li>• Proficient in Python, Pyspark, SQL and Data engineering tools, with hands-on experience in AWS and Azure Environments.</li> <li>• Expertise in Extracting data from source and crafting SQL queries for insightful report generation.</li> <li>• Specialized Experience in e-commerce and healthcare Domain, contributing to enhanced domain-specific insights.</li> </ul> <p>Leveraged Parquet formats to optimize the storage and retrieval of data.</p> <ul style="list-style-type: none"> <li>• Utilized Aws services, including Aws Redshift (Data Warehouse), Aws-S3 (Data Lake), Glue, Athena, CloudWatch in the execution of Current project.</li> <li>• Utilized Azure services, including Azure Databricks, Azure devops in the execution of Previous project.</li> <li>• Implemented GIT as a version control system and leveraged Azure Devops for effective project management.</li> <li>• Recognized as a valuable team player with positive attitude, result-oriented mindset and self-motivated approach.</li> </ul>

## Data engineer

### SUMMARY

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I am looking forward to work in an organization, which provides growth & knowledge.

#### REFERENCE SUMMERY:

- Professional with 3+ years of experience in data extraction, processing, ingestion, Preparation, cleaning, Validation, Python Programming, Data Migration etc.
- Utilizing AwsGlue and Databricks to design, develop, and test data pipelines for efficient extraction from source systems and seamless transfer to target systems.
- Role includes Customer engagement, Cross-functional team coordination, Data Processing and scripting.
- Proficient in Python, Pyspark, SQL and Data engineering tools, with hands-on experience in AWS and Azure Environments.
- Expertise in Extracting data from source and crafting SQL queries for insightful report generation.
- Specialized Experience in e-commerce and healthcare Domain, contributing to enhanced domain-specific insights.
- Leveraged Parquet formats to optimize the storage and retrieval of data.
- Utilized Aws services, including Aws Redshift (Data Warehouse), Aws-S3 (Data Lake), Glue, Athena, CloudWatch in the execution of Current project.
- Utilized Azure services, including Azure Databricks, Azure DevOps in the execution of Previous project.
- Implemented GIT as a version control system and leveraged Azure DevOps for effective project management.
- Recognized as a valuable team player with positive attitude, result-oriented mindset and self-motivated approach.

### SKILLS

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Programming Languages: Python, Pyspark, SQL  
Development Tools: Azure DATABRICKS, Aws Glue  
AWS Services: Aws Redshift, Aws-S3, Aws Athena, Aws Glue, CloudWatch  
Azure Services: AZURE DATABRICKS, Azure  
DevOps Project Management Tool: Azure DevOps  
Project Methodology: Agile

### QUALIFICATIONS

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- Bachelor of Engineering ( Aurangabad (BAMU) University )

### PROFESSIONAL CERTIFICATIONS

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- Validation Python Programming Data Migration etc
- Programming Languages

## ORGANIZATIONAL EXPERIENCE

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- December 2020 to till date Data Engineer -

Projects Handled:

**1) Project Title:** Marketing Insights

**Domain:** healthcare

**Client:** HealthWarehouse, USA.

**Technologies:** Python, Pyspark,SQL,Aws Redshift, Aws-S3, Glue,Athena , azure devops, CloudWatch

### Description:

HealthWarehouse is a trusted digital pharmacy that's leading the way in providing affordable healthcare solutions across all 50 states of the United States. We specialize in efficiently delivering a wide range of healthcare products, including prescription medications, medical supplies like needles and syringes, pet medications, pain and fever relievers, personal care items, diet and nutrition products, hair care, allergy remedies, and digestive aids, as well as veterinary medications, all right to our patients' doorsteps. Our commitment to convenience means you can enjoy the ease of home delivery through reliable carriers eliminating the need for in-person visits to a pharmacy. We offer a variety of shipping options to suit your preferences, and we have clear policies in place for cancellations and returns. HealthWarehouse we're dedicated to making healthcare accessible and secure in today's digital age.

### Roles and Responsibilities:

- Analyzed and comprehended business requirements and logic to develop a deep understanding of data needs.
- Designed, created, and developed efficient data pipelines in Aws Glue, ensuring seamless extraction, processing, and ingestion of data.
- Coordinated with diverse technical and functional teams to implement and monitor data solutions, collaboration and ensuring successful project outcomes.
- Executed operations such as data processing, extraction, ingestion, and validation to maintain data quality and integrity.
- Utilized Parquet and CSV formats for optimal storage and retrieval of data.
- Collaborated cross-functionally with different teams to address project requirements and ensure alignment with organizational goals.
- Performed ETL development within the Aws Glue environment, contributing to the seamless flow of data across systems.
- Designed, developed, and tested data pipelines for migrating data from source systems (Aws-S3) to

Redshift ensuring a smooth and secure transfer.

### Project -2 (Previous Project)

**Domain:** E-commerce

**Client:** Home depot

**Technologies:** Python,Databricks, Pyspark ,sql,Aws-S3,mysql ,Azure Devops

### Description:

The Home Depot is the biggest home improvement store and online retailer in the US. They sell home appliances, construction tools, and products that you can use to improve your home. If you want to shop from home, they offer an online buying option where you can select to either have your order delivered or pick it up from the nearest local store. The best part is there are no shipping charges!

### Roles and Responsibilities:

- Proficient in data extraction, processing, ingestion, preparation/cleaning, validation, and Python programming.
- Utilize Databricks to create, design, develop and test pipelines
- Extract data from Aws-S3, mysql, ensuring accuracy and efficiency in the retrieval process.
- Ingest data into Hive metastore, employing best practices for secure and optimized storage.
- Execute ETL processes using Databricks on diverse types of data, ensuring consistency and reliability in data

## LANGUAGES

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- English