



Fayzidin

Highly motivated and results-oriented Data Engineer with 4+ years of solid experience in designing, developing, and optimizing data solutions. Passionate about leveraging data to drive business growth and improve operational efficiency. Proven expertise in ETL processes, data integration, and database management including SQL Server, Oracle Server, and data warehousing like CDP, Redshift, S3, DynamoDB, BQ, Databricks. Seeking challenging roles where I can contribute to impactful projects and collaborate with cross-functional teams to leverage data to drive strategic decision-making and business growth.

Work Experience



Back-end/Database developer

Green White Solutions

February 2021 – March 2022

Tashkent, Uzbekistan

- Build data models and architectures
- Developed DDL, DML, DQL, DCL and TCL operational scripts
- Designed database schemas
- Developed CRUD application that contains a data grid showing records from database tables
- Maintained and supported database schemas, development
- Created data audits

Tools/Technologies: Data Modeling · Oracle Database · SQL · PL/SQL · Oracle Instance Client · Tomcat · Underscore.js · JavaScript · Database Design · Oracle SQL Developer · Erwin



Big Data Engineer

EPAM Systems

Jun 2022 - Present

Tashkent, Uzbekistan

- Maintaining
- Build ingestion engine
- Data integration
- Designing & Creating data pipelines
- Refactoring
- Data processing
- Data migration

Tools/Technologies: Jenkins · Airflow · Apache Spark · Azure ADLS gen2 · Azure Data Factory · Amazon Redshift · AWS Lambda · AWS Glue · Amazon S3 · Amazon EMR · Databricks · Scala · Python · GitLab · BigQuery · Dataflow · Cloud Composer · Dataproc · Control-M · Cloudera(CDP)

Certificates and Achievements

[AWS Certified Data Engineer](#)

[Google Cloud Certified Professional Data Engineer](#)

[Databricks Accredited Lakehouse Fundamentals](#)

[Certificate of Completion](#) of Advanced Data Engineering with Databricks

[Introduction to Data Science](#) with Python certificate

[Data Structures](#) with Python certificate

Education



2018 - 2022

INHA University in Tashkent

**Bachelor's degree in Computer Science
and Software Engineering**

Skills and Experiences

- C++
- Scala
- Python
- SQL
- Oracle PL/SQL
- GCP
- Git
- Linux
- AWS
- Apache Spark
- Databricks

Languages

- Uzbek — Native
- English — Fluent
- Russian — Limited Working Proficiency