

Education

<b>INHA University in Tashkent – IUT</b> <i>Bachelor in School of Computer Science and Information Engineering   GPA 3.75 / 4.5</i>	<b>Tashkent, Uzbekistan</b> <i>Sep. 2023 – Present</i>
<b>MAAB Academy</b> <i>Data Analytics &amp; Data Engineering   Grade: 98 / 100.</i>	<b>Tashkent, Uzbekistan</b> <i>2024 June – 2025 June</i>

Projects

<b>MAAB Innovation, Market Analysis Dashboard</b> <ul style="list-style-type: none"><li>Designed and implemented a complete data pipeline to analyze job market dynamics.</li><li>Employed <b>Python</b> and <b>BeautifulSoup</b> to scrape job postings from multiple online sources.</li><li>Used <b>SSIS</b> to automate data extraction, transformation, and loading (<b>ETL</b>) into <b>MS SQL Server</b>.</li><li>Built interactive dashboards in <b>Power BI</b> to visualize trends in job demand, required skills, locations, and salary ranges, enabling data-driven insights for job seekers and analysts.</li></ul>	<b>Sep 2024 – Dec 2024</b>
<b>MAAB Innovation, CRM Data Transformation</b> <ul style="list-style-type: none"><li>Automated the migration and transformation of large volumes of CRM data across systems using custom SQL queries and Python scripts.</li><li>Performed data cleansing, normalization, and validation to ensure consistency and integrity across legacy and target databases.</li><li>Streamlined the ETL process to improve data accuracy and reduce manual intervention, enhancing overall CRM system performance and reporting reliability.</li></ul>	<b>Feb 2025 – April 2025</b>
<b>MAAB Innovation, Banking System Data Modeling</b> <ul style="list-style-type: none"><li>Designed and implemented a comprehensive relational database schema with 30+ interconnected tables to support core banking operations such as customer management, transactions, loans, and fraud detection.</li><li>Applied normalization techniques and established primary/foreign key relationships to ensure data integrity and scalability.</li><li>Developed and optimized complex SQL queries to handle large volumes of financial data efficiently, enabling high-performance analytics and reporting.</li><li>Applied <b>Java Networking</b> to establish One to Many Communications between Server and Clients.</li></ul>	<b>April 2025 – May 2025</b>
<b>MAAB Innovation, Electronic Store Sales Analysis</b> <ul style="list-style-type: none"><li>Conducted comprehensive sales analysis for an electronics store specializing in phones, tablets, and laptops.</li><li>Cleaned and transformed transactional data using SQL and Python to ensure consistency and accuracy.</li><li>Built interactive dashboards in Power BI to monitor product performance, revenue trends, customer behavior, and inventory status.</li><li>Identified top-selling categories, seasonal trends, and underperforming products, enabling data-driven decisions for marketing and stock management.</li></ul>	<b>May 2025 – June 2025</b>

Honors And Awards

- **Certificate of Foundation Studies** – PDP Academy (Apr 2024)
- **Python** – Kaggle (*Dec 2024*)
- **DAX Functions Workshop** – Pragmatic Works (*Jan 2025*)
- **Data Analytics & Data Engineering** – "MAAB Innovation" LLC. (June 2025) ([Certificate is here](#))

Technical Skills

**Languages:** Python, SQL, Java, C++, DAX  
**Developer Tools:** IntelliJ IDEA, Visual Studio Code (VS Code), PyCharm, SSIS (SQL Server Integration Services), Azure Data Factory (ADF)  
**Technologies/Frameworks:** Linux, Windows, Git, Pandas, NumPy, Matplotlib, Object-Oriented Programming (OOP), Web Scraping, Database Management Systems (DBMS), Power BI