

Education

BACHELOR OF SCIENCE IN COMPUTER SCIENCE – Azerbaijan State Oil and Industry University 2020 – 2024  
SQL/PLSQL Course (with Technest Scholarship) – Div Academy Jan 2024 – June 2024

Skills

<b>SQL</b> Software: Oracle SQL, MS-SQL, SQLite	<b>Python</b> Libraries: Pandas, Selenium, Requests, BeautifulSoup	<b>Excel</b> Tools: Pivot Table, Pivot Chart
<b>Power BI</b> Tools: DAX, Power Query, Visuals	<b>Tableau</b> Tools: Calculated Field, Parameter, Filter	<b>Git</b> GitHub, Branch, Pull & Push

Work Experience

DATA ANALYST INTERN – Qss Analytics May 2024 – Present

- Skill Development:** Gained hands-on experience in **data analysis** using **SQL**, **Tableau**, and **SPSS Statistics**.
- Mentorship:** Mentored students and business professionals, enhancing their data analysis and reporting capabilities with **Tableau**.
- Dashboard Optimization:** Developed and optimized Tableau dashboards to provide actionable insights.
- Collaborative Environment:** Fostered a collaborative and knowledge-sharing environment, contributing to team projects and discussions.

Projects

SALES MANAGEMENT DASHBOARD – [Project Showcase](#) February 2024

- Dashboard Creation:** Enhanced Power BI dashboards to help clients compare employee benefit packages.
- Data Transformation:** Used **DAX** and **SQL** to ensure data completeness and validity.
- Technical Insights:** Introduced clients to advanced data technologies for better data utilization.
- Data Visualization:** Created interactive **Power BI** visualizations to highlight key trends.

HR ANALYTICS DASHBOARD – [Project Showcase](#) May 2024

- Data Analysis:** Conducted analysis on employee demographics, salary, and organizational metrics to assist HR in making informed decisions.
- Data Preparation:** Used **SQL** for data cleaning and transformation to ensure data accuracy and consistency.
- Dashboard Development:** Created interactive **Power BI** dashboards, allowing HR to explore data, identify trends, and generate reports.

JOB LISTING AGGREGATOR March 2024

- Web Scraping:** Engineered a **Python** project using **Selenium** and **BeautifulSoup** to gather job data from Glassdoor.
- Database Design:** Designed and implemented a database to store the collected job data for easy access and analysis.
- Data Analysis:** Analyzed job trends and provided insights on industry demands, skill requirements, and salary trends.