Data Analyst Automator

DANIEL PANUTA

+ 373 (79) 114 727 | d.panutsa@gmail.com
linkedin.com/in/danielpanuta/
Chisinau, Moldova

Skills

SQL	**PL - SQL**	**Front End**
Oracle, PostgreSQL, Microsoft Server	Oracle PL/SQL, PL/pgSQL	HTML/CSS/Java Script

Business Intelligence	**Python**	
SAP BI, Power BI	Pandas, NumPy, SciPy, MatPlotLib	

Brief Information

As a data analyst, I've leveraged my expertise in SQL, PL/SQL, SAP, Python, and Excel to analyze complex data sets and drive data-driven strategies within the Telco sector. My accomplishments include proficient data modeling, visualization, and meticulous data cleaning to ensure high accuracy. I excel in automating processes and delivering actionable insights that enhance organizational decision-making.

Languages

Russian	**Romanian**	**English**
C2	C1	B1

Work Experience

PROGRAMMER DATA ANALYST– S.R.L. MOLDCELL TECHNOLOGY   June 2022 – Now

- Used SAP Webi extensively to generate a variety of reports, conducting data analysis, visualizing key metrics, and preparing detailed management reports

- Automated complex reporting with Oracle PL/SQL, reducing processing time from one month to two hours per cycle and eliminated manual effort. Developed procedures to extract, summarize, and format data into color-coded Excel sheets, automating email distribution of critical dashboards.

- Handled data preparation for internal systems: finding, modifying, and delivering data to stakeholders. Provided ongoing support and integrated new data seamlessly.

TEACHER OF INFORMATICS– Liceul Teoretic "Universul"   January 2022 - May 2022

- Taught computer science for grades 7-12

- Enabled learning Python instead of standard Pascal

- Implemented a university course to study HTML/CSS

Education

BACHELOR OF COMPUTER SCIENCE– Free International University of Moldova – Chisinau, Moldova   September 2022 - Now

Additional Courses

SQL FOR DATA SCIENCE – UNIVERSITY OF CALIFORNIA, DAVIS
PYTHON FOR BEGINNERS – NETOLOGY
SQL FUNDAMENTALS – TEKWILL
TECH COURSE DATA – ENDAVA
BASIC STATISTICS - UNIVERSITY OF AMSTERDAM
USING DATABASES WITH PYTHON - UNIVERSITY OF MICHIGAN
PYTHON FOR DATA SCIENCE, AI & DEVELOPMENT – IBM