

Igor Vysochanskyy

Resume

OBJECTIVE

Transitioning from a career in the electronics industry and seeking a full-time entry-level or associate Data Analyst role to take up challenging and diversified projects.

SUMMARY

Experienced in collecting, transforming, and organizing data to support informed decision-making. Proficient in data analysis using Microsoft applications, including Excel, Access, Word, PPT, and tools like SQL, Tableau, and R. Strong organizational and analytical skills.

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Portfolio [Link](#)

LinkedIn [Link](#)

Medium [Link](#)

EDUCATION

- 1. Google Data Analytics Professional Certificate** (2024): [Link](#)
A comprehensive, practical program covering the entire data analysis process;
- 2. Genesee Community College Courses** (2023): Microsoft Applications (Word, Excel, Access, PowerPoint) and Introduction to Financial Accounting;
- 3. Udemy Certificate for Microsoft Excel Course** (2021): [Link](#)
“From Beginner to Advanced”;
- 4. LinkedIn Certificates: “Excel for Sales Professionals” and “Microsoft Access Essential Training”**. Completed the 300-lesson “Excel Tips Weekly” course for extensive training in Excel.

SKILLS

Microsoft Access: data management and reporting. **Microsoft Excel:** conditional formatting, a wide range of formulas, charts, PivotTable, and more
R programming • SQL • Big Query • Tableau • Google Sheets • PowerPoint

PROJECT

Chicago Cyclistic Case Study for Google Analytics Professional Certificate.

- Utilized R programming, Excel formulas, and PivotTables for analysis, data aggregation, and visualization. More details in portfolio ([see link on the left](#));
 - Demonstrated ability to derive actionable insights from large datasets.
- Project description: [Link](#). Run code and verify functionality on [Kaggle](#).

RELEVANT EXPERIENCE & WORK HISTORY

Connection Technology Center (CTC), Victor, NY

Quality Control Technician, December 2018 – July 2020

1. Demonstrated excellent leadership skills by training co-workers and collaborating with engineers, managers, and company owners. Showcased problem-solving abilities and perseverance, consistently completing projects on time through effective teamwork.
2. Boosted productivity and product quality by 30% through effective communication of daily workflows.
3. Authored cable assembly procedures to enhance product quality and provided overall quality control.