

Igor Vysochanskyy

Resume

OBJECTIVE

Transitioning from a career in the electronic industry and seeking a full-time role in the field of entry-level or associate data analytics to take up challenging and diversified projects

SUMMARY

Experienced in collecting, transforming, and organizing data for informed decision making. Excellent understanding and proficiency of platforms for effective data analysis, including SQL, spreadsheets, Tableau, and R. Strong organizational, and analytical skills.

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WEBSITE

[Link](#)

LinkedIn [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): “From Beginner to Advanced” - [Link](#)
4. **LinkedIn “Excel Tips Weekly” Course** (2022): Completed 300 lessons for extensive training in Excel

SKILLS

Microsoft Excel - conditional formatting; wide range of formulas; charts; PivotTable and more

R programming • SQL • Big Query • Tableau • Google Sheets • PowerPoint

PROJECT

Chicago Cyclistics Case Study for Google Analytics Professional Certificate.

- Utilized RStudio and Excel for statistical analysis, data aggregation and visualization;
- Demonstrated ability to derive actionable insights from large datasets.

Link: [Portfolio & project webpage](#)

RELEVANT EXPERIENCE & WORK HISTORY

Connection Technology Center (CTC), Victor NY

Quality Control Technician, December 2018 – July 2020

1. Showed excellent **leadership skills** when training co-workers, and interacting with engineers, managers, and company owners. Through **collaboration**, showed **problem-solving skills** and **perseverance** in finishing projects on time.
2. Effectively implemented and **communicated** daily workflow to fellow team members, increasing productivity and quality of products.
3. Authored cable assembly procedures to enhance product quality and provided overall quality control.