

ISAIAH SARRIA

Haines City, Florida (Orlando metro)

[305-986-1691](tel:305-986-1691) | iesarria1@gmail.com | [LinkedIn](#) | [Github](#)

EDUCATION AND ACTIVITIES:

B.S. in **Business Analytics** with minor in **Supply Chain & Logistics** 05/24
Florida Polytechnic University GPA: 3.9

Student Researcher of Cartel Formations | Founding Chief of Staff at Florida Polytechnic's DSBA (Data Science and Business Analytics Association) | Former Vice Chair of the Audit and Budget Committee of Student Government

WORK EXPERIENCE:

May 2023 – Jul 2023 COCA-COLA BEVERAGES FLORIDA

Master Data and Information Governance Intern

- Data architect and governance work in Python for a data analysis project to reduce data redundancies in customer data for a golden record.
- Started an automation process for improving forecasts using Databricks and Snowflake.
- Pulled data from SAP database and learned some PowerBI on downtime.
- All work was Excel-heavy and aided with some R programming.

May 2022 – Aug 2022 AUTO-OWNERS INSURANCE

Premium Auditor Intern

- Audited insured's records to determine the proper exposure classifications and premium basis to provide reports and recommendations to Underwriting.
- For assigned policies, determined the proper exposure classification, premium basis and scope of operations using observation, discussion with insureds and agents, and the review of accounting records among other work in Excel.
- Participated in Actuarial meetings and in-person audits for businesses.

June 2019 – May 2022 BEST BUY

Consultation Agent

- Consulted daily with customers to understand their needs and explain the team's diagnosis, repair, and communication processes in layman's terms to meet their needs.
- Frequently delegated and managed lines of customers when work became fast-paced.
- Used my expertise to promote and sell Best Buy's service package.

PROJECTS - [CLICK FOR PORTFOLIO AND DESCRIPTIONS:](#)

- Algorithm for a Golden Record
- Statistical Causal Inference in Stata
- SQL: Database Design
- Reverse Logistics AnyLogic Sim
- Financial Analyses/Presentations
- Data Mining: Forecasting Methods
- Data Visualization and Analysis - R, Python, Tableau, Excel
- Six Sigma Process Improvement in Minitab and a Work Study
- Operations Research: Optimization
- Capstone: Hospital Price Analysis

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REFERENCES

- Jefferson Dessir, Geek Squad Lead/Supervisor at Best Buy: 407-861-8112
- Noora Badra, Auditing Department Supervisor at Auto Owners: 517-730-7300
- Roger Hickernell, Auditing Department Manager at Auto Owners: 863-602-0154
- Grisselle Centeno, Former Florida Polytechnic Professor for Supply Chain & Logistics, Operations Research, and Health Systems Engineering: 863-680-4283
- Rei Sanchez, Assistant Chair of Data Science and Business Analytics and Data Science professor at Florida Polytechnic University: 863-874-8743
- Randy Koliha, co-founder of Data Science and Business Analytics club, colleague at Coca-cola internship, and project teammate: 254-231-6650
- Amy Augustyniak, Sr Manager, Supply Chain Analytics at Saddle Creek Logistics Services and an Adjunct Professor at Florida Polytechnic University: 305-798-1769
- Christina Miranda, Director of Information Governance at Coca-Cola Beverages Florida: 813-460-7835