Nicholas Celotto

Business Analyst

Plano, TX | 860.930.0929 | nickcelotto15@gmail.com | <u>LinkedIn</u> | <u>GitHub</u>

PROFILE SUMMARY

Recent graduate with a strong foundation in data analytics, statistics, and programming. Proven track record of leadership, problem-solving, and critical thinking. Eager to leverage this skillset to drive innovation and deliver impactful solutions at the intersection of data, business, and technology.

EDUCATION

Baylor University   **Waco, TX**

B.B.A in Management Information Systems, Economics, & Statistics   *December 2024*
Certificate in Business Analytics
- **GPA:** 3.78 / 4.0
- Business Scholar *(selective accelerated business degree program)*
- **Relevant Coursework:** Advanced Python, Data Visualization, Linear Algebra, Business Intelligence, Computational Methods in Statistics, Probability & Statistics, Econometrics

WORK EXPERIENCE

Cognizant   **Plano, TX**

Business Analyst   *January 2025 - Present*
- Work collaboratively within teams utilizing company accelerators and methodologies to present and implement strategic and technology solutions.
- Research industry initiatives, identify and respond to client opportunities, and develop client deliverables.
- Assess the client's business and technology challenges and deliver innovative solutions through data collection, visualization, and analysis.

Business Analyst Intern   *June 2024 - August 2024*
- Collaborated with a team to optimize an automotive company's freight scanning process, enhancing efficiency and reliability, increasing accuracy from 63% to 90%.
- Published a research paper focused on protecting the elderly from financial scams in the financial sector.
- Engaged in task forces educating on the role and importance of artificial intelligence in modern workplaces and daily life.

SKILLS

Professional	Problem-Solving	Critical Thinking	Communication	Teamwork	Time Management Leadership	Project Management
Technical	Python	R	SQL	Microsoft Excel	Tableau	Power BI	Git & Version Control	Microsoft Office	Data Analytics