

CHRISTOPHER FORNESA

Sugar Land, TX | (346) 762-3020 | cfornesa@outlook.com | linkedin.com/in/cfornesa

PROFESSIONAL SUMMARY

Creative data and analytics professional with five years of experience turning complex data into actionable insights. Skilled in quantitative analysis and communication to uncover policy insights to spread public awareness. Committed to engaging in ethical, data-driven work service to transform the world.

SKILLS

- **Research & Policy:** Quantitative Analysis, Research Design, Data-Driven Decision Making, Program Evaluation, Report Writing, Data Storytelling.
- **Technical Tools:** Python (Pandas, NumPy), R, SQL, Azure, Power BI, SharePoint.
- **Project Management:** Cross-Functional Collaboration, Stakeholder Engagement, Process Improvement.

EXPERIENCE

Chevron — Houston, TX.

Mobile Data SME | May 2024 – July 2025

- Developed data solutions providing clear, people-facing insights on mobility data.
- Managed SharePoint platform, optimizing IT architecture and data governance.

IT Analyst | December 2020 – April 2024

- Delivered enterprise-level mobility support, translating complex technical information for diverse audiences.
- Partnered with leadership to improve workflows and align data systems with organizational goals.

Network BI Analyst | March 2020 – December 2020

- Designed and implemented intuitive Power BI dashboards to increase transparency and enable faster decisions.
- Analyzed complex network data to identify performance gaps and present findings to management.

EDUCATION

MS in Data Science, Boston University | December 2025

Strong data science foundation through technical, analytical, and ethical skills | GPA 4.0

BA in Liberal Studies, University of Houston | June 2018

Strong analytical and critical-thinking skills through a combined curriculum | GPA 4.0

AA in Liberal Arts, Houston City College | June 2015

Generalized perspective through a broad, liberal arts foundation | GPA 3.949

CERTIFICATES

- Google Business Intelligence Certificate, Coursera (2025)
- Google Advanced Data Analytics Certificate, Coursera (2025)
- Level I Web Publishing Certificate, Houston City College (2015)