

JAZMIN LOGROÑO

SKILLS

Python (NumPy, Pandas, Sklearn, NLTK, Seaborn), R (RStudio, TidyVerse, ggplot2), Tableau, Jupyter Notebooks, AWS, Weka, Spyder, SQL, Data Visualization, Visual Studio (ETL), Gephi, Data Structures, Problem Solver, Quick Learner, Exceptional Communicator, Great Sense of Humor, Organized and Curious Individual.

EDUCATION & CERTIFICATIONS

MS, Applied Data Science | 12/2022 | Syracuse University

Relevant Coursework: Intro to Data Science/R, Business Analytics, Database Admin Concepts & Database Management, Reasoning with Data, Cloud Management, Applied Machine Learning, Text Mining, Information Visualization, Big Data Analytics, Data Warehouse, and Natural Language Processing.

Machine Learning Certificate | 07/2021 | eCornell

Implemented Machine Learning Algorithms using Python.

Python Programming Certificate | 03/2021 | eCornell

Learned the fundamentals of Python.

BS, Physics | 05/2013 | Le Moyne College

Studied Physics, Mathematics, Engineering and Minored in Philosophy.

EXPERIENCE

Analyst | Judicial Council of California | 01/2022– 08/2022

Assisted with Data Collection and Data Quality, updated dashboards, prepared reports involving trend analysis, automated manual error prone processes.

Programmer & Designer | SoundVision | 07/2019– 06/2021

Programmed and Serviced Control Systems and designed systems using AutoCAD.

Project Engineer | kW Engineering | 01/2018 – 07/2019

Data collection for Mechanical, Electrical and Plumbing systems. Evaluated system performance based on collected data.

Field Service Engineer | ProAutomated | 02/2015 –01/2018

Programmed and Repaired Control Systems. Trained end-users on using and maintaining systems.

Lab Technician | PMI | 07/2013 – 01/2015

Performed lab analysis on customer samples and interpreted collected data. Maintained lab equipment and traveled to service customer machines.

OBJECTIVE

I've worked in Engineering and Consulting roles throughout my career. In one project, I had the opportunity to work with data and create visualizations to understand system performance. It was my first experience using data to solve a real-world problem, and I fell in love.

I recently graduated with my Master's in Applied Data Science. My goal is to find a role where I can start applying my Data Science skills to gain insights into complicated problems, effectively communicate findings, and suggest solutions.



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PORTFOLIO

<https://github.com/JazminLogrono/Portfolio.git>

HOBBIES

Yoga, Meditating, Reading, Golfing, Photography, Volunteering, Learning, Philosophizing and Hiking.