JANET E CHAVEZ LOPE

Data Science Student

New York Greater Area, NY | +1 (929) 955 - 6978 | janet.echl30@gmail.com

WORK EXPERIENCE

New York, USA
JUN 2023 – AUG 2023
 Full-stack web development, data visualization, and data engineering.
 Software development tasks, including designing responsive user interfaces, developing backend systems, and integrating APIs. Data cleaning, visualization techniques and data engineering
practices.
EDUCATION

CUNY | New York City College of Technology

New York, USA BTech in Computer Systems Technology, 3.80 GPA AUG 2019 - MAY 2024

- □ Software Development: Dynamic web development, web programming, OOP, XML, data structures, database administration, networking, and cybersecurity.
- □ Data Science: Machine Learning, data gathering, data preprocessing, data structures, visualization, modeling, ML algorithms. Tensorflow, Pytorch frameworks.

Higher Institute EXPRO

Lima, PER BA in Culinary Arts and Gastronomy, 3.85 GPA APR 2009 - DEC 2012

CERTIFICATIONS

GOOGLE Data Analytics | Coursera

New York, USA OCT 2023 – PRESENT

Data Viz with Tableau | Udemy

New York, USA OCT 2023

Information Security Basics | TEEX

New York, USA SEP 2021

TECHNICAL SKILLS

Python	•	•	•	•	
Exploratory Data Analysis	•	•	•		
Java	•	•	•		
SQL (client, server)	•	•	•	•	
Tableau	•	•	•		
Data Visualization	•	•	•	•	
Git / GitHub	•	•			
Microsoft Office 365	•	•	•	•	•
MS Excel	•	•	•	•	

PERSONAL SKILLS

□ Team player
$\hfill \$ Strong written and verbal
communication skills
☐ Analytical and strong problem-
solving skills
□ Curious
□ Creative

LANGUAGE

English	•	•	•	•	•	
Spanish	•	•	•	•	•	
French	•	•	•			

PORTFOLIO

Web:

https://janet-cl.github.io/

GitHub:

https://github.com/Janet-CL?tab=repositories

Tableau:

https://public.tableau.com/app/profile/janet.chavez.lope/vizzes

SOCIAL

LinkedIn:

https://www.linkedin.com/in/janet-e-chavez-lope-155074134/

REFERENCES Furnished upon request.