

## SKILLS

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- SQL (MySQL)
- Python (Pandas, NumPy, Seaborn, Matplotlib, Plotly, Dash)
- Tableau
- Excel (VLookup, Conditional Formatting, Pivot Tables)
- Microsoft Azure (DataBricks, Azure Data Lake, Azure Data Warehouse)
- Microsoft Power BI

## Projects

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### DATA SCIENCE JOB MARKET EDA – Personal Project

- Utilized **Python** to analyze 7000 data science job listings and gain insights on what it takes to land a job in analytics
- Implemented **Regex** techniques to comb through the job descriptions and identified the key requirements
- Aggregated and visualized the data by using **pandas**, **matplotlib** and **wordcloud** to compile a professional report

### LAYOFFS ANALYSIS DATA CLEANING AND EDA– Personal Project

- Building a Data Cleaning project and Exploratory Data Analysis in MySQL
- Skills used : Joins, CTE's, Temp Tables, Windows Functions, Aggregate Functions, Creating Views, Converting Data Types

### CUSTOMER SALES ANALYSIS – Personal Project

- Utilized **SQL** to extract data from 8 different related tables from customer sales databases using **JOIN** and **VIEW**
- Transformed and filtered data by using aggregating and filtering function to improve reporting process
- Loaded and visualized data with **Python** to identify key business intelligences that can improve sales performance

## Work Experience

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### CHAT OPERATOR

- Replied text messages from customers.
- Flagged and reported inappropriate questions from customers.

### WEB PROGRAMMER

- Coding in PHP to improve, update or change websites.
- Implemented html code to design or update the look of webpages.
- Validated forms with jQuery and other programming languages.

### SECRETARY

- Organized appointments.
- Answered phone calls.
- Filled patients form.
- Archived medical files.

## Education

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### BACHELOR of CHEMICAL ENGINEERING – U.T.N – Capital Federal, C.A.B.A

