# **Christopher Campos**

olimpiochriscampos@gmail.com Personal Website

## **Work Experience**

#### **Central Admixture Pharmacy Services (CAPS)**

March 2022 - Present

Warehouse Analyst / Technician

Denver, CO

- Maintain accurate records, documentation, and procurement files in accordance with data policies and audit requirements.
- Leverage procurement data to drive cost savings, optimize inventory levels and track performance.
- Leverage compounding data to assist in optimizing pharmaceutical production in the cleanroom.
- Participate in pharmaceutical production within an ISO 5 cleanroom setting.

### **Personal Projects**

#### **Personal Portfolio Website -**

Developed a personalized website to showcase my portfolio to employers and clients.

#### **Optimizing Delivery -**

- A FMCG manufacturer is struggling with contract renewal, and so delivery quality has been questioned.
- SQL as well as Python is utilized for data cleaning, data preparation, and additional data visualization.
- Power BI is utilized to develop a delivery performance dashboard with the goal of tracking key metrics efficiently.
- Python is utilized to develop a Machine Learning Model that assists in revealing root causes to performance issues.

#### Patterns and Trends In Global Happiness -

- Exploratory analysis on trends in global happiness levels leveraging data sourced from the Gallup World Poll.
- Python and libraries such as Pandas, Matplotlib and Seaborn are utilized for data preparation, data analysis, and
  data visualization.

#### **AtliQ Hardware Profit and Loss Analysis -**

• **Power BI, DAX,** and **Power Query** are utilized to develop a dashboard showcasing essential business metrics pertaining to profit and loss as well as supply chain dynamics for AtliQ Hardware.

#### **Global Terror Exploratory Analysis -**

- SQL and SQL Server are utilized for data cleaning, data transformation, and data preparation.
- Power BI and DAX are utilized to create a dynamic and interactive dashboard that presents data insights in a visually
  appealing and digestible manner.

#### **Skills**

- Technical Data Analysis Skills
  - SQL (Data Manipulation, Data Cleaning, Transact SQL, SQL Server, PostgreSQL)
  - Python (Data Analysis, Pandas, Matplotlib, Seaborn)
  - Machine Learning (Sci-kit, Regression, Forests, Boosting)
  - Power BI (Data Visualization, DAX, Power Query)
  - Excel (VLookup, Conditional Formatting, Pivot Tables)
- Soft Skills
  - Strong communication and team interaction skills
  - Calm and solution oriented
  - Experienced in fast paced environments.

#### **EDUCATION**

**University of South Florida** 

2021

BS Biomedical Sciences Tampa, FL