

# Kamlesh Jesaram

**Nationality:** Pakistani    **Date of birth:** 26/07/2003    **Place of birth:** Mithi, Pakistan    **Gender:** Male


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 **Credly:** <https://www.credly.com/users/kamlesh-meghwar>

 **Home:** Nasim Nagar Qasimabad, Hyderabad, 72200 Hyderabad (Pakistan)

## ABOUT MYSELF

Results-driven Data Analyst & Web Scraper with expertise in extracting, processing, and analyzing data to derive actionable insights. Skilled in Python, SQL, and data visualization tools, with a strong foundation in ethical web scraping techniques. Adept at leveraging data-driven approaches to support business decisions. Passionate about transforming raw data into meaningful visualizations and strategic solutions.

## WORK EXPERIENCE

 **Self-employed** – Pakistan

Country: Pakistan

### Freelance Data Analyst & Web Scraper

[ 07/01/2025 – Current ]

- Developed automated web scraping scripts to extract real-time data from e-commerce, finance, and real estate platforms.
- Conducted data cleaning, transformation, and exploratory data analysis (EDA) to generate business insights.
- Built interactive dashboards using Power BI and Dash for visual representation of key metrics.
- Implemented SQL queries for data retrieval, manipulation, and reporting.

## SKILLS

### Data Analytics & Visualization

Looker Studio / Google Data Studio / Dash / Matplotlib / Seaborn / Power BI / Plotly

### Web Scraping & Automation

Python / BeautifulSoup / Pandas / Numpy / Selenium / Scrapy / Requests

### Data Processing & Analysis

Statistical Analysis / Data Wrangling / Data Cleaning / Data Extraction / Data Scraping

### Tools & Platforms

Jupyter Notebook / Google Colab / Excel / Skills Network Labs / Visual Studio

## PROJECTS

[ 2025 ]

### SpaceX Launch Analysis (IBM Capstone Project)

- Performed data cleaning, SQL queries, and interactive data visualization using Folium & Dash.
- Developed a dashboard to display launch success rates and trends.

Link: <https://github.com/kamleshrathore092/SpaceX-Launch-Analysis>

[ 2024 ]

### Web Scraping for E-Commerce Price Tracking

- Scraped product prices, ratings, and availability data from Amazon using BeautifulSoup & Scrapy.
- Automated data collection and stored extracted data in a structured format (CSV, SQL).
- Analyzed price trends and generated visual reports.

## CERTIFICATIONS

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[ 2025 ]

### IBM Data Science Professional Certificate

*Cisco Networking Academy*

[ 2025 ]

### IBM Data Analyst Professional Certificate

[ 2024 ]

### DigiSkills - Data Analytics & Business Intelligence

[ 04/2025 ]

### Introduction to Data Science – ITU-DTC

[ 2024 ]

### DigiSkills - Freelancing

## EDUCATION AND TRAINING

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### Associate Degree in Computer Science

*Virtual University of Pakistan* [ 2024 – 2026 ]

Country: Pakistan | Website: <https://www.vu.edu.pk/>

## LANGUAGE SKILLS

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**Mother tongue(s):** Sindhi

**Other language(s):** English | Urdu | Dhatki