VRITANT PAUL

Data Analyst | Business Analyst

CONTACT

📱 +91 9117926893

✉ vritantpaul09@gmail.com

🌐 https://vritantpaul.github.io/portfolio/

in http://www.linkedin.com/in/vp-datageek

📍 Ranchi, Jharkhand

SKILLS

Python:
- *Data Wrangling:* Pandas, Numpy.
- *Data Visualization:* Matplotlib, Seaborn, Plotly.
- *Web Scraping:* BeautifulSoup, Selenium, Scrapy, Regex.

SQL: MySQL, BigQuery, PostgreSQL

Business Intelligence: Tableau

PERSONAL INFORMATION

Date of Birth: 9/10/1998

Hobbies:
- Reading
- Writing
- Running

PREFERENCES

Position : Data Analyst, Business Analyst, Data Intelligence Analyst, Marketing Analyst, Data Scientist

Location: Bangalore, Pune, Delhi, Gurgaon

LANGUAGES

English

Hindi

PROFILE

Passionate about data analytics currently pursuing Post Graduate Diploma in Data Science (PGDDS) and a google data analytics professional certificate holder. Fresher, seeking opportunities where I can utilize my analytical, mathematical and technical skills to solve real life problems related to analyzing a big volume of data to draw insights that can help with business decisions.

EDUCATION

Post Graduate Diploma in Data Science *(Pursuing)*

Symbiosis Centre for Distance Learning   2023-2025 (Expected)

Bachelors in Business Administration

Gossner College, Ranchi   2017-2020
Honors, Marketing, Score - 65%

12th Boards

Agrasen DAV Public School, Ramgarh   2015-2017
PCM, English, Economics, Score - 65%

10th Boards

Agrasen School, Bhurkunda   2013-2015
Score - 8.2 CGPA

CERTIFICATIONS

Google Data Analytics Professional Certificate - Google
September 2021 - January 2022

Business Analytics Specialization - Wharton School
October 2021 - January 2022

Python for Everybody - University of Michigan
February 2022 - April 2022

Applied Data Science with Python - University of Michigan
February 2023 - Pursuing

PROJECTS

Cyclistic Bikeshare - A Case Study (Python)

Descriptive Customer Analytics to boost Cyclistics' subscription and came up with insights and recommendations necessary to make that convert possible.

Bellabeat Fitness Tracker - EDA (R)

EDA on a dataset containing data from 30 participants, having recorded data of their heart rate, steps taken per day, BMI, sleep duration etc. for a span of 1 month.

Ed-Tech Customer Analytics (Tableau)

Customer Analytics for an ed-tech firm zeroing in on major customer touch points, and evaluating KPIs to drive customer engagement.

Netflix Titles Analysis (Tableau)

Investigative analysis of over 8000 Netflix Titles both movies and TV shows.