ARJUN BAJWA

DATA ANALYST

Gurugram, India | arjunbajwawork@gmail.com | +91 8826708163

PROFILE

Results-oriented **Data Analyst** with a BBA in Business Analytics from Pace University and over 3 years of experience driving operational efficiency. Expert in leveraging **Python, SQL, and predictive modeling** to transform complex data into actionable business strategies. Proven track record at Pioneer Bricks and Wipro in engineering **forecasting models** and **performance dashboards** that reduced costs and optimized resource allocation. Adept at presenting KPI-driven insights to executive leadership to support high-level strategic planning.

EDUCATION

Pace University – Lubin School of Business, New York, NY   **Sept 2020 to May 2025**
Bachelor of Business Administration (BBA), Business Analytics

The Doon School – Dehradun, India   **Apr 2014 to May 2020**
ICSE & IB Diploma

PROFESSIONAL EXPERIENCE

Data & Operations Analyst, Pioneer Bricks   **Aug 2022 to Present**
Hybrid

- **Engineered predictive forecasting models** using Excel and Python to align inventory with demand, minimizing material shortages and reducing overproduction.
- **Spearheaded production data analysis** to identify operational bottlenecks, implementing process improvements that optimized resource allocation and sustainability.
- **Developed interactive performance dashboards** to visualize daily output, workforce metrics, and cost efficiency, enabling real-time, data-backed decision-making.
- **Collaborated with executive leadership** to integrate business analytics into long-term production planning and strategic growth initiatives.
- **Tech Stack:** SQL, Python, Excel (Advanced Modeling), Data Visualization.

Business Analytics Intern, Wipro   **May 2022 to Jul 2022**
Gurugram

- **Conducted comparative market analysis** of Fortune 500 hybrid work strategies, bench-marking productivity KPIs to inform corporate policy.
- **Performed quantitative analysis** on employee flexibility trends, synthesizing complex datasets into a structured workforce model for senior leadership.
- **Designed data-driven presentations** highlighting critical metrics such as engagement, space utilization, and cost efficiency to support strategic HR decisions.
- **Presented actionable insights** on post-COVID workforce strategy to key stakeholders, directly influencing the Chief of Staff's internal recommendations.

LINKS

LinkedIn/ArjunBajwa

AREAS OF EXPERTISE

Python	SQL	Microsoft Excel	Microsoft PowerPoint
R	Java	Data Analysis	Data Integration
Strategic Planning	Research	Communication	

LANGUAGES

English, Hindi