# BINDU BHARTI

### **BUSINESS ANALYST**

in <a href="https://www.linkedin.com/in/bindubharti/">https://www.linkedin.com/in/bindubharti/</a> <a href="https://github.com/bindubharti1302">https://github.com/bindubharti1302</a>

**EDUCATION** 

July 2018 - May 2022

Shri Mata Vaishno Devi University, katra (7.9 CGPA)

## **Bachelor of Technology ECE**

### **SKILLS**

- Technical Skills: Advance Excel, Powerpoint, SQL, Power BI(DAX), Python, SAP MM
- Analytical Skills: Data Analysis, Data Modelling, Data Visualization
- Soft Skills: Communication, Presentations, Story telling, Project Management

### **WORK EXPERIENCE**

## GetLook Noida, Business Consultant

July 2023 - Present

- Analyzed sales data using Excel & Power BI, leading to a 15% increase in monthly revenue by identifying key growth opportunities.
- Utilized Excel for detailed financial modeling & forecasting, enhancing business decision-making processes & improving budget accuracy by 25%.
- Implemented data-driven strategies achieving a 10% reduction in operational costs.
- Conducted market research and competitor analysis to refine service offerings, boosting customer retention rates by 18%.

## JSW Steel Salem, Graduate Engineer Trainee

July 2022 - June 2023

- Utilized SQL to gather and manage data, resulting in a 20% improvement in data accuracy.
- Developed and presented detailed PowerPoint reports on energy consumption trends, identifying key KPIs and business process improvements, which led to a 15% increase in operational efficiency.
- Analyzed trends to identify digital gaps and cost-saving opportunities, contributing to a 10% reduction in energy expenses.
- Collaborated with cross-functional teams to enhance data reporting and analysis, improving overall project performance and stakeholder communication by addressing critical KPIs.

## Waffle Bytes, Data Management Intern

- Collaborated with team members to collect and compile data from different sources, ensuring accuracy and completeness.
- Used tools like spreadsheets and databases to organize the data in a structured manner, making it supported the data analysis process by assisting in the preparation and cleaning of datasets for analysis.

# **PROJECTS**

# Credit Card Transaction Dashboard | Power BI

- Developed Credit card Customer and Transaction dashboard using Power BI to see the insights
- Utilized technical skills including data cleaning, Power Query, Data modelling, KPIs, data visualisation techniques including charts resulting in 20% customer retention

## Layoff Cleaning and EDA | SQI

- Utilized SQL to clean and preprocess recent layoffs data, improving data quality and consistency by 40%, facilitating more accurate analysis.
- Conducted comprehensive exploratory data analysis (EDA) to identify key trends and patterns in layoff data, leading to actionable insights that improved reporting accuracy by 30%.

# Account Sales Data Analysis | Excel

- Analyzsed account sales data utilizing MS Excel to identify formula errors, missing values and top 10% sales
- Conducted data cleaning and utilized advance Excel features like pivot tables, Macros, VBA.
- Developed detailed sales report and dashboard resulting in 10% increment in sales.

### Python project for Data Analysis Python

Utilized Python and data analysis libraries (Pandas, Matplotlib, Seaborn) to evaluate conducting EDA and data cleaning for improvement insights

#### **CERTIFICATIONS**

- Google Data Professional Data Analytics: Coursera
- Six Sigma Quality tools: JSW Learning Academy
- Excel Skills Job Simulation: JP Morgan Chase & co