# SNEHA KUMARI

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#### Summary

Data Analyst with a passion for uncovering insights and driving business growth through data driven decision making, seeking to leverage skills in data visualization, statistical analysis ,and data management to drive success.

### Experience

#### 8/2022 to Current

### Data Analyst COGNIZANT TECHNOLOGY SOLUTIONS

- Created Interactive and Highly Informative Power BI Reports using Different Visualization's and features.
- Worked on Power BI Data Modeling and Power query editor concepts like Star Schema, Dimensions and Fact Tables.
- Was responsible for performing Data Analytics and Generative Insights as per the Business Requirements.
- Excellent in analytical thinking for translating data into informative visuals and reports, experienced in developing custom visuals for Power BI.
- Improved Dashboard usability by implementing interactive visualizations resulted in a 20% increase in user engagement.
- Collaborate with cross functional teams to identify business requirements and develop data-driven solutions.

## Key Skills

- Microsoft Power BI
- SQL
- Qlik Sense
- Data Cleaning
- Excel Functions
- Data Validation
- Power Automate
- Power App

## Education

Bachelor of Technology: Civil Engineering Techno Main Salt Lake, Kolkata **Completed** 

High School : **PCM** Teresa Block Kusum Vihar, Koyla Nagar **Completed**  2022 West Bengal

> 2018 Jharkhand

## WORK PROJECTS

## MERCK AND -BI PLATFORM CONSOLIDATE :-

- Worked on Power BI Desktop (visuals and filters, object, chart, Measure)
- Providing the securities for reports/dashboards by assigning roles.
- Creating and maintaining multiple Power BI Reports.
- Collecting Requirements from Business Analyst.
- Created Drill through in reports.
- Analyzing and Reviewing use cases.
- Ensure data quality, integrity and security and implement data governance policies.

# **CUSTOMER PURCHASE BEHAVIOUR ANALYSIS :-**

- Data Extraction: Extracted customer purchase data from a database using SQL.
- Data Analysis: Analyzed data using Excel (PivotTables, Charts) to identify:
  - -Top-selling products
  - Customer purchase frequency
  - Average order value
- Data Visualization: Created a dashboard using Power BI to visualize the findings.
- Insights and Recommendations: Presented findings and insights to stakeholders, recommending targeted marketing campaigns and customer loyalty programs.

# CERTIFICATES

- The Complete SQL Bootcamp : Go from Zero to Hero (Udemy)
- Microsoft Certified Power BI Data Analyst Associate (PL-300)
- Qlik Sense for Data science and BI

# LANGUAGES

- English
- Hindi

## HOBBIES

- Cooking
- Dancing
- Traveling