

# Bhakti Dhanykumar Nile

✉ [bhakitnile11@gmail.com](mailto:bhakitnile11@gmail.com)

☎ [+91 7558244571](tel:+917558244571)

in [www.linkedin.com/in/bhakti-nile-8b3b4822a](https://www.linkedin.com/in/bhakti-nile-8b3b4822a)

## Objective

Seeking a role as an IT Professional, leveraging my expertise and dedication to contribute to the company's growth, profitability, and my professional development.

## Certificates

- CIIT Certified Data Analyst

## Technical Skills

- |                      |                 |
|----------------------|-----------------|
| - Excel              | - Power BI      |
| - SQL                | - Python        |
| - Tableau            | - Data Cleaning |
| - Data Visualization | - Data Analysis |
| - Pivot Table        | - Data Mining   |

## Soft Skills

- Communication skill
- Leadership
- Team Management

## Projects

- GUPTA STORE ANNULA ANALYSIS

Executed an annual data analysis project for Gupta Store, employing Power BI, Excel, and SQL. Conducted through data cleaning and pre-processing, establishing a robust data model for effective analysis. Created compelling visualizations and dashboards to highlight key metrics and performance indicators. Uncovered actionable insights, providing strategic recommendations for store optimization.

Links: [https://github.com/bhaktinile/Gupta\\_Store\\_Data\\_Analysis](https://github.com/bhaktinile/Gupta_Store_Data_Analysis)

[https://github.com/bhaktinile/Dashboard\\_Power-bi](https://github.com/bhaktinile/Dashboard_Power-bi)

- **DIWALI SALES ANALYSIS**

Diwali sales analysis involves a concise examination of sales performance during the festival season. It encompasses studying product categories, sales channels, geographical trends, promotional strategies, consumer behaviour, competitor performance, historical data, and customer feedback. This analysis aids businesses in understanding consumer preferences, optimizing marketing strategies, and improving overall sales performance for future Diwali seasons.

Link- [https://github.com/bhaktinile/Diwali\\_Sales\\_Analysis](https://github.com/bhaktinile/Diwali_Sales_Analysis)

## **Experience**

### **1. Prodigy InfoTech**

Duration: 1 month

Position: Internship

Machine Learning

Responsibilities:

- Gathered and cleaned the dataset, handling missing values and encoding.
- Split the data into training and testing sets.
- Trained the linear regression model using the training set.

### **2. CognoRise InfoTech**

Duration: 1 months

Position- Internship

Data Analytics

Responsibilities:

- Analysed large datasets to identify trends and patterns.
- Utilized data visualization tools such as [specific tools, Tableau, Power BI] to present insights.
- Conducted data cleaning and pre-processing to ensure data quality.

## **Education**

**Bachelor of Science (BSc - Computer Science)**

2020 – 2023

Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

**Higher Secondary School (Science – HSC)**

2019 – 2020

R J International, Aurangabad

**Secondary School (SSC)**

2017 – 2018

Jay Bhavani Vidya Mandir, Aurangabad

## Personal Details

- **Name** – Bhakti Dhanykumar Nile
- **Address** – Pune, Maharashtra
- **Date of Birth** – 11<sup>th</sup> June 2001
- **Languages Known** – English, Hindi and Marathi