

Nancy Nimbalkar

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TECHNICAL SKILLS

- **Programming Languages:** C, Python
- **Frontend:** HTML/CSS
- **Data Analysis:** SQL, MS Excel, Power BI
- **Soft Skills:** Problem-Solving, Communication, Time Management, Team Collaboration

EXPERIENCE

Crystal tech Services Pvt Ltd, Indore Data Analyst Intern	January 2025 – May 2025
<ul style="list-style-type: none">• Worked on customer behavior analysis using Python, SQL, Excel, and Power BI.• Performed data cleaning, EDA, and predictive modeling (churn prediction, segmentation).• Built interactive dashboards for business insights and reported findings to mentors.	
YHills Pvt. Ltd Python Programming Intern	June 2024 – August 2024
<ul style="list-style-type: none">• Used dictionaries and file handling to categorize files by type and date, reducing manual effort by 80%.• Automated the organization of project folders and report generation, improving remote collaboration efficiency.• Identified a manual file-sorting problem in data logs and built an automation script using Python.	
Eve Paper (Remote) Marketing Intern	Dec 2023 - Feb 2024
<ul style="list-style-type: none">• Assisted in planning and running online promotions to enhance audience engagement.• Analyzed user engagement data and provided strategic suggestions using MS Excel dashboards.• Conducted in-depth market research and competitor analysis to support marketing campaigns.	

Teachnook (Remote, Bangalore) Front-end Development Internship	Dec 2023 - Feb 2024
<ul style="list-style-type: none">• Created a fully responsive website using HTML, CSS, and JavaScript, focusing on clean design and cross-device compatibility.• Participated in daily virtual learning sessions and code reviews to build real-time development skills.• Utilized tools like Visual Studio Code, GitHub, and Chrome DevTools for coding, version control and debugging throughout the project.	

PROJECTS

1. Data Analysis:	<ul style="list-style-type: none">– Designed a Sales Dashboard in Power BI to analyze revenue, profit margin and product performance in regions and categories.– Clean and transform sales data using Excel (formulas, pivot tables) and prepare them for visualization.– Utilized DAX measures in Power BI to calculate KPIs such as total profit, average sales, and month-over-month growth.
2. MS-Excel:	<ul style="list-style-type: none">– Developed an interactive sales dashboard using Power BI and Excel to analyze revenue trends, top-selling products, and regional performance.– Cleaned and validated raw sales data using Excel (PivotTables, VLOOKUP, IF).– Queried SQL databases to group data by region, product, and customer segments.
3. Power-BI:	<ul style="list-style-type: none">– Built an interactive dashboard to analyze retail sales and profits across regions, categories, and time.– Cleaned and formatted raw sales data using Excel and SQL queries for aggregated reporting.– Developed Power BI visualizations with DAX measures to track KPIs such as total revenue, profit margin, and order count.
4. Google Cloud Skills Boost:	<ul style="list-style-type: none">– Built and queried large datasets using Big Query in the cloud.– Deployed serverless workflows using Cloud Functions and Pub/Sub.– Analyzed streaming and batch data using Dataflow and Data Studio.– Built and trained ML models with Vertex AI for predictive analysis.

EDUCATION

– Madhav Institute of Technology and Science Bachelor's of Technology in Electronics Engineering	Aug 2021 - Jun 2025 Gwalior (M.P)
– Doon Public School, Gwalior Higher Secondary Education	2020

CERTIFICATIONS

Cloud Fundamentals, Data Analytics, Machine Learning (Google Cloud Skills Boost)	Profile
– FORAGE - Software Development	Certificate
– AI Application Development with Gemini & Imagen	Certificate
– GOOGLE DIGITAL GARAGE - Fundamentals of Digital Marketing	Badge

COURSES/CERTIFICATIONS

Data Structures and Algorithms, Object-Oriented Programming, DBMS, Operating Systems, Web Technology, Computer Networks, Theory of Computation, Compiler Design, System Programming, Linux Operating System

