

OBJECTIVE

A motivated and curious under-graduate seeking an opportunity at an organization that helps me enhance my skillset and gain valuable experience.

EDUCATION

Yeshwantrao Chavan College of Engineering	Nagpur, India
Bachelor of Technology – Electrical GPA: 7.16	2021 – 2025
St. Paul School and College	Nagpur, India
12 th Percentage – 91.16 %	2021
Podar International School	Yavatmal, India
10 th Percentage-88.88%	2019

SKILLS SUMMARY

- Languages: SQL
- Tools: Microsoft Power BI, Microsoft Excel, PostgreSQL
- Soft Skills: Time Management, Teamwork, People Management, Excellent communication
- Domain Expertise: Data Analysis

WORK EXPERIENCE

DATA ANALYST INTERN MAHINDRA & MAHINDRA	February 2025- May 2025
<ul style="list-style-type: none">◦ Improved data collection and reporting procedures, reducing time consumption and increasing efficiency.◦ Focused heavily on data organization, manipulation and in-depth analysis.◦ Offered basic charting and visualization with interactive dashboards for small projects.◦ Offered advanced and interactive visualization, including custom dashboards and reports for large projects.◦ Conducted in-depth research and analysis, resulting in the identification of trends and insights that informed strategic decision-making processes.	

PROJECTS

Paint & Weld Shop PG Review Mahindra & Mahindra <i>Microsoft Excel</i>	March 2025
<ul style="list-style-type: none">◦ Focused heavily on data organization and data arrangement.◦ Applied various aggregation function for data manipulation.◦ Created pivot tables and pivot charts for better graphical visualization.◦ Developed an interactive Excel dashboard consisting various pivot charts connected to slicer.	
Paint Shop Consumption Mahindra & Mahindra <i>Microsoft Power BI</i>	March 2025
<ul style="list-style-type: none">◦ Developed a Power BI dashboard for analyzing and visualizing paint shop consumption data.◦ Integrated Excel sheets into Power BI model, used Power Query to clean, transform and shape data ensuring accurate and consistent report.◦ Created user friendly visualization such as bar charts, line charts and KPI indicators to track paint shop analysis.	
Customer Analysis <i>PostgreSQL</i>	July 2024
<ul style="list-style-type: none">◦ Developed a SQL-based project focused on queries, including complex clauses, joins, subqueries, correlated and uncorrelated subqueries.◦ This project provided hands-on experience in querying databases, handling large datasets and performing complex operations.	

CERTIFICATES

Microsoft Excel – Excel from Beginner to Advanced (Udemy)	July 2024
<ul style="list-style-type: none">◦ Completed comprehensive training in Microsoft Excel, covering a range of skills from basic function to advanced data analysis techniques.◦ This certification program provided in-depth knowledge of Excel tools and functionalities.	
15 Days of SQL: The Complete SQL Masterclass (Udemy)	September 2024
<ul style="list-style-type: none">◦ Completed the “15 Days of SQL: The Complete SQL Masterclass” an intensive course designed to provide in-depth knowledge and practical skills in SQL for database management and data manipulation.	
Microsoft Power BI Desktop for Business Intelligence (Udemy)	March 2025
<ul style="list-style-type: none">◦ Achieved certification in Microsoft Power BI Desktop, demonstrating expertise in leveraging data visualization tools to create insightful, interactive dashboards and reports.	