

Belaprasad Bathav

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Summary

I am a B.Tech/BE student at GH Rasoni College of Engineering and Management Nagpur, specializing in Data Science. I understanding of machine learning algorithms and statistical methods. I learned Python, R, and SQL, and have practice of data analysis, visualization. I am passionate about using data to solve real-world problems and am eager to contribute to the field of data science.

Experience

Dec 2024 - PRESENT

Data Analyst
Connectsoft Infotech Private Limited

Education

2022 - 2025

GH Rasoni College of Engineering and Management Nagpur
Graduation • B.Tech • Data Science
CGPA - 7.86
Pursuing a Bachelor of Technology/Bachelor of Engineering (B.Tech/BE) degree in Data Science at GH Rasoni College of Engineering and Management Nagpur, expected to graduate in 2025.
Enrolled in 2022, actively developing expertise in data analysis, machine learning. Eager to apply theoretical knowledge to real-world problems and contribute to the field of data science.

2020 - 2022

Ballarpur Institute of Technology
Diploma • Polytechnic
Percentage - 79.09%
I am a dedicated and tech-savvy individual with a strong foundation in computer science, gained through a Polytechnic diploma from 2020 to 2022. My education at BIT provided me with hands-on experience in programming.
I am eager to contribute my technical skills for innovation to a dynamic and growth-oriented organization.

Certification

Data Analytics essential

[Certificate Link](#)

Data Visualization

[Certificate Link](#)

Data Analyst

[Certificate Link](#)

Skills

- Python
 - Excel
 - Power Bi
 - Tableau
 - SQL
- Dashboard creation
 - Dashboard
 - Data Cleaning
 - Visualization
 - Pandas
- Numpy
 - Seaborn
 - Matplotlib
 - OpenCV
 - MySQL
- Google Sheet
 - Ms Office
 - Git
 - GitHub

Projects

Driver Drowsiness Detection System

📅 Aug 2024 – Nov 2024

A Driver Drowsiness Detection System is a safety technology designed to prevent accidents caused by driver fatigue or drowsiness. The system continuously monitors the driver’s behavior and physiological indicators to detect signs of fatigue and alertness loss. When signs of drowsiness are detected, the system provides alerts to prompt the driver to take a break.

Tools used :
Python Libraries, OpenCV
Tensorflow
Dlib, Numpy, Pandas, Seaborn, Streamlit, matplotlib, VS code, alarm Module

Automobile services Data Analysis and Dashboard creation

📅 Feb 2025 – Feb 2025

Designed interactive dashboards that visualize key performance indicators , including service volume, average repair time, customer feedback, and cost analysis. Implemented detailed analysis, enabling data-driven decision-making.

Tools Used :-
Power Bi ,Power Query, Excel

Automobile services Ratings and Reviews Dashboard

📅 Mar 2025 – Apr 2025

using Power BI to analyze customer feedback and enhance service quality. The dashboard aggregates and visualizes data from multiple sources, providing insights into customer satisfaction, service performance, and areas for improvement.

Tools Used :-
Power Bi, Power Query, Excel.