# Belaprasad Bathav

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## PROFILE

Detail-oriented and analytical Data Science Engineering graduate with hands-on internship experience in data analysis, SQL, Python, and Power BI. Eager to apply my skills to develop impactful data solutions and support business intelligence efforts in a growth-focused company.

## EDUCATION

GH Raisoni College of Engineering and Management Nagpur                    *Maharashtra, India*
**Bachelor of Engineering** in Data Science Engineering   [*CGPA:*7.86]                    2022 – 2025
Ballarpur Institute of Technology                    *Maharashtra, India*
**Polytechnic** in Computer Engineering    [Percentage: 79.09]                    2020 – 2022

## SKILLS

**Technical:** SQL, Python, Excel, Statistics, ETL, Data Visualization, Machine Learning, NLP.
**Tools:**  AWS, SSMS, Tableau, Power BI, Excel, Jupyter Notebook, Git & Github, VS code, MySQL.
**Soft-Skills:** Problem-solving, Communication, Time management, Team collaboration, Adaptability, Analytical & Critical Thinking.

## CERTIFICATIONS

- Data Visualization (Tata-Forage) | **CERTIFICATE**
- Data Analytics And Visualization (Accenture-Forage) | **CERTIFICATE**
- Data Analytics Essentials – Cisco/Credly |  **CERTIFICATE**

## EXPERIENCE

ConnectSoft Infotech Private Limited                    *Maharashtra, India*
**Data Analyst Intern**                    Dec-24 – Jun-25

- Built automated Python scripts for data cleaning and transformation.
- Worked with structured data in SQL and Excel to prepare datasets for analysis.
- Developed Power BI dashboards for business teams to visualize KPIs and trends.

## PROJECTS

**Driver Drowsiness Detection System [Academic]**                    Aug 24- Nov 24

- **Real-Time Face and Eye Detection:** Developed a robust system to accurately detect and track facial landmarks in real-time video streams.
- **Drowsiness Detection:** Implemented algorithms to detect signs of drowsiness, such as prolonged eye closure,etc.
- **Alert System:** Designed and implemented an effective alert system to notify the driver.
- **Programming Languages and Tools:** Python, OpenCV, TensorFlow/Keras, NumPy, Scikit-learn.

**Car Service Data Analysis [Internship]**                    April 24 – May 24

- **Queried and joined** multiple tables in SQL (SSMS) to prepare a clean dataset for analysis.
- **EDA in Python** to analyze common car issues, service frequency, and service cost distribution.
- **Visualized** service trends using Seaborn and Matplotlib (e.g., peak service months, average service time per brand).
- **Programming Languages and Tools :** SQL (SSMS) , Python, Jupyter Notebook, Power BI.

## WORKSHOP & TRAINING

- IIT BOMBAY DATA SCIENCE WORKSHOP (*DEC-2023*)

## LANGUAGES

- ENGLISH | HINDI | MARATHI