

# RESUME

[ SHOBHIT ASHOK GAJBE ] Nagpur, Maharashtra 📞 [8149326011] ✉ [shobhitgajbe11@gmail.com]

💻 [GitHub Portfolio: <https://github.com/s1h2o3bh1t>] [LinkedInProfile: <https://www.linkedin.com/in/shobhit-gajbe-357aa0178>]

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## OBJECTIVE

Motivated and analytically-minded, skilled in Python, SQL, and Excel. Passionate about transforming data into insights to drive decision-making. Eager to contribute to real-world projects through a data analyst internship or entry-level opportunity.

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## TECHNICAL SKILLS

- **Programming:** Python (Pandas, NumPy), SQL
- **Data Visualization:** Power BI, Matplotlib, Seaborn
- **Tools:** Excel, Jupyter Notebook, Google Sheets, Git
- **Analytics:** EDA, Data Cleaning, Hypothesis Testing, Basic ML
- **Soft Skills:** Communication, Teamwork, Presentation, Problem Solving

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## PROJECTS

**E-commerce Sales Dashboard (BlinkIT)** | Power BI (<https://github.com/s1h2o3bh1t/blinkit-analysis/tree/main> )

- Built a dynamic dashboard showing sales trends by region/product, which led to a 15% increase in targeted marketing campaigns and identified seasonal patterns, resulting in a 10% reduction in unsold inventory.

**Bank Dashboard** | Power BI (<https://github.com/s1h2o3bh1t/bank-bi-dashboard/tree/main> )

- Built a dynamic dashboard showing trends by region/product; identified seasonal patterns to support business decisions.

**Website Data Analysis** | Python & scikit-learn, Seaborn, Pandas, Numpy, Matplotlib.

(<https://github.com/s1h2o3bh1t/website-data> )

- Make a analysis on a website and taking insight on it by doing a cleaning, preprocessing, analyzing the raw data using particular statistical methods and solving the problem of the website.

**Netflix Movie Data Analysis** | Python&scikit-learn, Seaborn, Pandas, Numpy, Matplotlib.

(<https://github.com/s1h2o3bh1t/my-analyst-project> )

- Make the analysis on Netflix website cleaning, processing using a raw data preprocessing on it analyzing and solve the problems of a website.

**Store data analysis** | Using excel | (<https://github.com/s1h2o3bh1t/excel-store-analysis> )

- Vrinda store wants to create an annual report for the data. So that, vrinda can understand their customers and grow more sales.

## EDUCATION

**Master of computer management in [Taywade college]** [Rtmnu University], [Nagpur, Maharashtra] | [Year of Completion: 2022-2023] [percentage 76.58% with grade A+ and 8.42 CGPA ]

**Bachelor of Computer Application in [Taywade college]** [Rtmnu University], [Nagpur, Maharashtra] | [Year of Completion:2020-2021] [percentage 63.80% with division 1 and 8.00 CGPA]

**Relatable concepts:** data structure, Exploratory data analysis, Large language models, generative AI, Natural language processing, statistics and probability, Machine learning concepts(basic).

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## CERTIFICATIONS

- Basic to Advance Ms-Excel- Skill Nation Academy (<https://excel.jatanshah.in/your-certificate/2D11F5156BE6-2D143D26C0DC-2D06454A10BC/> )
- Basic to Advance Power Bi- Skill Nation Academy (<https://excel.jatanshah.in/your-certificate/2D143D356679-2D143D273287-2D06454A10BC/> )
- Basic to Advance SQL- Skill Nation Academy (<https://excel.jatanshah.in/your-certificate/2D143D270E93-2D143D270E91-2D06454A10BC/> )
- Data Science and Analytics- Hp life\ Hp Foundation
- AI for Beginners- Hp life\ Hp Foundation
- Certification of Training (Python)- Code Insight Academy
- Generative AI Beyond chatbot (Google's completion badge)- (<https://www.cloudskillsboost.google/profile/badges>)
- Certificate of ChatGPT for Developer(Deeplearning.AI)- (<https://learn.deeplearning.ai/accomplishments/f59cd377-0d33-4984-8dbf-f07bc24a2e58?usp=sharing> )
- Prompt Engineering for ChatGpt(Great Learning Academy) (<https://www.mygreatlearning.com/certificate/YQDYFQZV> )

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## LEADERSHIP & COLLABORATION

- **Team Lead** – College Project: Guided a 6-member team to develop a website on (gym database management system) It's a local network project and as developer I am working on frontend part and as the leader of the group decided the all participants role and guided them as per the project requirement.(in the result our group hold the 2 position on project in college.) **Gym management system:** a college project with help of python, html, css, bootstrap, sql database.

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## EXTRAS

- **Languages:** English, Hindi, Marathi.
- **Interests:** Sports analytics, Data storytelling, Urban data systems, Reading and Cricket.

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## DECLARATION

I hereby declare that all the above mentioned information given by me is true and correct to the best of my knowledge and belief.

Place:

Date:

(SHOBHIT ASHOK GAJBE)