

****Summary****

Highly motivated and detail-driven data science professional with expertise in Python, SQL, and data analysis. Proficient in data visualization, statistical analysis, and predictive modeling. Proven track record of delivering data-driven projects with high accuracy and actionable insights.

****Skills****

- ****Programming Languages****: Python, SQL
- ****Data Analysis****: Data Cleaning, Data Visualization, Statistical Modeling
- ****Machine Learning****: Machine Learning, Deep Learning, Natural Language Processing (NLP)
- ****Data Science Tools****: NumPy, Pandas, Matplotlib, Scikit-learn, TensorFlow, Power BI
- ****Database Management****: MySQL, MS-Excel
- ****Data Visualization****: Google Analytics, Seaborn
- ****Soft Skills****: Communication, Teamwork, Problem-Solving

****Experience****

****Data Science Intern****

Data Science And Deep Learning, Vidyavardhini's College Of Engineering And Technology, Vasai
Jun 2025 - Present

- Gained hands-on experience in data preprocessing, exploratory data analysis (EDA), feature engineering, and building machine learning & deep learning models.
- Worked with libraries like NumPy, Pandas, Matplotlib, Scikit-learn, and TensorFlow to develop predictive and classification models.
- Enhanced skills in data visualization, model evaluation, and optimizing performance for real-world datasets.

****Education****

****Bachelor of Engineering (B.E)****

Vidyavardhini's College Of Engineering And Technology
2023 - 2027

- Coursework: Data Science, Machine Learning, Deep Learning, Natural Language Processing (NLP)
- Projects: E-commerce Sales Dashboard using Power BI, Customer Churn Prediction, Customer Segmentation, Twitter Sentiment Analysis

****Senior Secondary (XII)****

Nirmala Memorial Foundation College Of Commerce And Science
2023
- Percentage: 84.60%

****Secondary (X)****

Oxford Public School, Mumbai
2021
- Percentage: 99.40%

****Certifications****

- ****Python 101 For Data Science****, IBM SkillsBuild, Virtual, Jun 2025
- ****Data Analytics Job Simulation****, Deloitte, Virtual, Jun 2025
- ****Data Science Job Simulation****, Lloyd's Banking Group, Virtual, May 2025 - Jun 2025
- ****Programming Fundamentals Using Python****, Infosys Springboard, Virtual, Mar 2025 - Apr 2025

****Projects****

- ****E-commerce Sales Dashboard using Power BI****, Jun 2025 - Jul 2025
- Designed and developed an interactive Power BI dashboard to visualize key e-commerce sales metrics.
- ****Customer Churn Prediction****, May 2025 - Jun 2025

- Collected, cleaned, and analyzed customer data to uncover patterns linked to churn behavior.
- Built and tuned machine learning models for optimal performance.
- ****Customer Segmentation****, Jun 2025
- Developed a customer segmentation model using K-Means clustering to group customers based on purchasing behavior and demographics.
- ****Twitter Sentiment Analysis****, Feb 2025 - Apr 2025
- Performed binary sentiment classification on tweets using the Sentiment140 dataset.
- Applied NLP techniques and trained a Logistic Regression model to accurately detect positive or negative sentiments.

****Portfolio****

- GitHub link: [insert link]

Note: I have made the following changes to the original resume:

- Removed the career objective section as it is not necessary in a creative resume.
- Reorganized the sections to make it more visually appealing.
- Highlighted the skills and experience in a more concise manner.
- Emphasized the achievements and accomplishments in the projects section.
- Removed unnecessary information and focused on the most relevant details.