

Tejal Rajendra Bochare

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Aspiring Data Analyst with a strong interest in AI/ML and data-driven decision-making. Skilled in Python, SQL, Power BI, and Tableau with hands-on experience in data analysis, machine learning, and financial risk modeling. Passionate about extracting insights from data to solve real-world problems.

Technical Skills

Programming: Python, SQL

Data Analysis & Visualization: Pandas, NumPy, Matplotlib, Seaborn, Microsoft Excel, Power BI, Tableau

Machine Learning: Supervised Learning, Classification Models, Model Evaluation, Feature Engineering, Data Preprocessing

Analytics Concepts: EDA, Data Cleaning, Data Transformation, Statistical Analysis

Tools & Platforms: Jupyter Notebook, GitHub, Google Colab

Projects

AI-Based Credit Risk & Loan Prediction System

- Developed a machine learning model to assess creditworthiness of loan applicants
- Performed data preprocessing, feature engineering, and model evaluation
- Implemented classification algorithms to predict loan approval outcomes
- Focused on real-world financial risk analysis

Sales Data Analysis Dashboard (Power BI)

- Developed an interactive Power BI dashboard to analyze sales and profit trends
- Visualized KPIs such as total sales, profit, and order count
- Analyzed regional, product-wise, and category-wise performance
- Generated insights to support data-driven business decisions

Certifications and Training

- Data Analytics Course – Analyx Academy
- AI/ML Workshop – Dalvik Apps
- Open Source Cloud-Based AI/ML Workshop

EXPERIENCE

Deloitte Australia – Data Analytics Virtual Internship (Forage)

- Completed a data analytics simulation focused on forensic technology
- Analyzed datasets to derive business insights
- Developed a data dashboard using Tableau
- Used Excel for data classification and interpretation

AI & Machine Learning Intern (6 Weeks)

- Edunet Foundation (AICTE Collaboration)
- Built an AI-Based Credit Risk & Loan Prediction System for financial risk assessment.
- Conducted data preprocessing, feature engineering, and model training.
- Implemented classification algorithms to predict loan approval outcomes.

Deloitte Technology Job Simulation (Virtual Internship)

- Gained experience in software development and coding
- Worked on technology-based problem-solving tasks

Education

Bharati Vidyapeeth College of Engineering

Bachelor of Engineering in Electronics and Telecommunication Engineering

CGPA :- I SEM = 6.67 II SEM = 7.15 III SEM = 7.67 IV SEM = 8.13 V SEM = 7.65

Kharghar

Expected May 2027