TUSHAR PAWAR

Aspiring Data Analyst |
B.Tech IT Student

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EDUCATION

BACHELOR OF TECHNOLOGY
Information Technology
2023- 2027

PIMPRI CHINCHWAD COLLEGE OF ENGINEERING (PCCOE)

SKILLS

- Programming: Python, SQL, R
- Data Analysis: Pandas, NumPy, Matplotlib, Seaborn, Scikit-learn
- Tools: Excel, Power BI, Git, Flask
- Web: HTML, CSS, JavaScript, jQuery
- Database: MySQL, MongoDB
- Platforms: Kaggle, Google Colab

EXPERTISE

- Strategic Planning
- Communication
- Data Analysis
- problem solving

ABOUT ME

Motivated B.Tech IT student with a strong foundation in Python, R, SQL, and data visualization. Experienced in conducting exploratory data analysis (EDA), building machine learning models, and creating interactive dashboards using Excel, Power BI, and Matplotlib/Seaborn. Skilled in data wrangling, statistical analysis, and storytelling with data. Seeking an internship to apply and grow in a data-driven environment.

Projects

Key Projects :

RecycleConnect :
A web platform for recyclable item exchange and sustainability
Tech: HTML, CSS, JS, Flask, SQLite
Features: Recyclable item exchange, donation system, and eco-disposal info.

SkillSwap :
Skill exchange platform for collaborative learning.
Tech: HTML, CSS, JS, Flask, MySQL
Features: Skill listing, user profiles, ratings, chat.

Netflix Data Analysis
Analyzed Netflix data to find trends & visualize insights using Pandas and Matplotlib

Movie Recommendation System
Built an ML model with collaborative filtering and Flask-based interface

Fake News Detection
Developed a news classifier using NLP and TensorFlow to detect misinformation

Certifications

- Python for Data Science - Udemy

- SQL for Data Science - Coursera

- Python (Basic) - HackerRank

- Web Development - FreeCodeCamp

- Data Science Project Certificate