NAME

Fresher • B.Tech AI & Data Science

City, State   your.email@example.com   +91-90000-00000   linkedin.com/in/yourprofile

github.com/yourhandle   your-portfolio.example.com

SUMMARY

Analytical and detail-oriented AI & Data Science graduate skilled in data analysis, Python programming, and predictive modeling. Aiming to leverage data-driven insights to enhance decision-making and contribute to innovative AI applications.

EDUCATION

B.Tech in Artificial Intelligence and Data Science • **Aug 2021 – May 2025 • City, State**
Your University
CGPA: 8.4/10 • Coursework: Probability & Statistics, Linear Algebra, Data Mining, ML, DL, DBMS

SKILLS

Programming & Data

Python, SQL, Pandas, NumPy

ML & Modeling

scikit-learn, TensorFlow, PyTorch, XGBoost

Visualization

Matplotlib, Plotly, Seaborn

Data Ops

Git, Docker, Linux, Jupyter, FastAPI

Topics

EDA, Feature Engineering, Time Series, Model Evaluation

PROJECTS

Retail Sales Forecasting • Python, Pandas, ARIMA/Prophet   GitHub

- Built time-series models with cross-validation; reduced MAPE by 12% vs baseline.
- Automated data prep and holiday features; produced weekly forecast plots.

Customer Churn Classification • scikit-learn, XGBoost   GitHub

- Engineered features from product usage and payments; ROC-AUC 0.89.
- Performed SHAP analysis to explain drivers of churn to stakeholders.

NLP News Topic Classifier • TF-IDF, Linear SVM　　　　　　　　　　　

- Preprocessed headlines; macro-F1 0.86 with stratified CV.
- Logged experiments and metrics for reproducibility.

INTERNSHIPS / EXPERIENCE

Data Science Intern • Company Name　　　　　Jun 2024 – Aug 2024 • Remote

- Built EDA reports and dashboards for weekly product metrics.
- Developed churn model POC; packaged as REST API with FastAPI.

ACHIEVEMENTS

- Kaggle Bronze medal equivalent in a campus competition.
- Solved 150+ SQL and Python challenges.

CERTIFICATIONS

- Google Data Analytics — 2024
- Machine Learning Specialization — 2024