



# Kishan Bhati

## Data Engineer

Hi, I'm a recent graduate in **Artificial Intelligence & Data Science**, with a strong interest in backend **data workflows** and **automation**. I've worked on **building data pipelines** using Python and **SQL**. I worked on building data pipelines, cleaning and transforming large datasets, and using tools like **Pandas**, and **Jupyter**. I'm especially interested in how data is structured, stored, and made reliable for analytics and **machine learning**. Looking for a role as a **Data Engineer**, contribute to real-world **ETL workflows**, and work with technologies like **Airflow**, **Azure**, and **big data tools**."



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## SKILLS

sql

python

pandas

numpy

scikit-learn

statistics

tableau

spark

gitlab

docker

ci/cd pipeline

mlflow

grafana

## LANGUAGES

english

Full Professional Proficiency

hindi

Native or Bilingual Proficiency

## INTERESTS

machine learning

generative ai

cricket

Event Management

## EDUCATION

### Bachelor of technology

Government College of Technology & Engineering,udaipur

06/2021 - 06/2025

Courses

▣ Artificial Intelligence & Data Science

## ORGANIZATIONS

Piclet (06/2023 - 07/2023)

Frontend Developer

Sindhal Technologies (09/2023 - 10/2023)

Frontend Developer Intern

KapiNova Trust Tech Profit (06/2024 - 08/2024)

Mern Stack developer

## PERSONAL PROJECTS

Lexify - Your AI Research Assistant (01/2025 - 04/2025)

▣ The webapp used **LLMs** for summarization, **ArXiv** API for research paper search, and **Qdrant vector DB** for Retrieval-Augmented Generation (**RAG**). I handled PDF processing, database interactions, and deployed backend services. This project helped me gain strong experience in **data pipelines**, **API integration**.

Anime Recommender System (04/2025 - 06/2025)

▣ Developed a modular, scalable web app that predicts users' next anime using Machine Learning on a **Kaggle dataset** with millions of ratings. Implemented model tracking with **Comet**, version control with **DVC**, and CI/CD via **Jenkins**. Deployed on **GCP**, with structured **logging**, configuration management, and **artifact tracking** to ensure reproducibility and maintainability.

Predicting Phishing site (06/2025 - Present)

▣ In this I am training my model on phishing Data & creating a **ETL** pipeline in which **Data Ingestion** → **Validation** → **Transformation** → **Training** → **Evaluation** → **Deployment** Uses **MongoDB** for data storage. Each step saves artifacts for traceability on **MLflow** & **Dagshub**. The final model is pushed to **AWS (S3 or EC2)**.

## ACHIEVEMENTS

TECH-TEAM CO-LEAD COLLEGE TECHFEST (08/2023 - 08/2023)

In my 2nd year I win chance to co-lead my college Techfest Tech-team & handled all the tech part of fest. creating the tech fest website handling all the **registration** & **payment gateway**.

5th in College Hackathon (09/2024 - 09/2024)

In this hackathon with my team, we build a College-Community-Application which helps in new college student to connect with their senior & alumni. In this we use **NodeJS**, **MongoDb**, **ReactJs**.

Gate Exam Qualified in Computer Science , Data Science & Artificial Intelligence

I gave the gate examination also in my **3rd year** & secured air 4500. it wasn't good score but it clears my Fundamentals about & Data Science Field & I learn so much about **Probability** & **Statistics** & **Sql**, **os**, **Networking**, computer organization.