Aniruddha Sangule

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in www.linkedin.com/in/sanguleAKB

⭕ https://github.com/SanguleAKB

🔶 https://leetcode.com/u/Aniruddha_Sangule

Website: https://portfolioaairuddha.netlify.app/

Education:

PG-Diploma	**Sep-2024 to Feb-2025**
Centre for Development of Advanced Computing, India	
Grade: A	
PG-MCA	**Nav-2022 to Mar-2024**
Shivaji University Kolhapur	
CGPA-8.74	
UG-BSC	**July-2019 to Mar-2022**
PAH Solapur University, Solapur	
CGPA-9.22	

TECHNICAL SKILLS

Python	**Machine Learning**	**LLM**
SQL	**Deep Learning**	**PySpark**
Big Data (Airflow, Kafka)	**Java, Kotlin**	**Django, Flask**
PyTorch, Tensorflow	**Android Development**	**Tableau, Power BI**

PROJECTS

Project Name – nanoGPT   Feb-2025

- **Technology Used – PyTorch, Decoder Transformer, Google Colab**
- **Description: Similar to ChatGPT, this project involves training the decoder component of the transformer architecture. The model achieved a validation error of up to 0.97. It was trained on a dataset called "All About Shakespeare."**

Project Name - Recipe Recommendation System   Jan-2025

- **Technology Used - Word2Vec, ANN, Flask, Bootstrap, HTML, Docker, AWS Cloud**
- **Descriptions: Created a web app to help people decide what to eat by suggesting recipes with 80% accuracy from ingredients at home, addressing confusion about meal options and providing nutritional details like sugar and protein, deployed on AWS with Docker.**

Project Name – Sentiment Analysis   Dec-2025

- **Technology Used: PySpark, Kafka, Zookeeper, Airflow, Docker Compose, Power BI**
- **Descriptions: Developed a big data solution using PySpark, Kafka, and Zookeeper to perform sentiment analysis on social media data, enabling organizations to assess their product or brand image, with workflow managed by Airflow and insights visualized in Power BI, deployed via Docker Compose. Dashboard update automatically after 30 sec.**

Project Name — News App   Mar-2024

- **Technology Used: Kotlin, xml, Android Studio, Retrofit, News Api**
- **Descriptions: In this project I divide the news in several categories and according to that user can see the news and with the help of a room database user can store his news in a save fragment.**

CERTIFICATIONS

IBM Data Science
Platform: Coursera

Azure Databricks & Spark for Data Engineers
Platform: Udemy

Hobbies

Reading Books, Bike
Riding, Swimming

Awards:
General Knowledge Award -2017 (First at School)