



Aniket Pasi

✉ aniket.ps.1998@gmail.com

🐙 GitHub Profile

🌐 LinkedIn Profile

🏆 Hackerrank

📁 Portfolio

☎ +91-9820515407

EDUCATION

- **MTECH** 2025
Sardar Vallabhbhai National Institute of Technology, Surat Ongoing
- **BE** 2022
Thakur College of Engineering and Technology, Mumbai CGPA:7.5
- **12th** 2017
T.P Bhtaia Jr. College of Science, Mumbai Percentage:63.8
- **10th** 2015
Oxford Public School, Mumbai Percentage:76.6

PROJECTS

AI Data Agent (MTECH)

A conversational AI agent that answers complex business questions using a SQL database.

Tools & technologies used: React, Nodejs, SQL, HTML, CSS

– Potato disease Detection Using DL (MTECH)

The aim of this project was to make an application which can detect the potato disease using the images of the potato plant leaf.

Tools & technologies used: Deep Learning, CNN, Gradio, Colab

– Configurable Machine Learning Pipeline with Auto Feature Engineering and Model Selection (MTECH)

This project implements a generic and configurable machine learning pipeline that automates preprocessing, feature selection, model training, and hyperparameter tuning using a JSON configuration. It supports both classification and regression tasks, making it adaptable for various datasets.

Tools & technologies used: Scikit learn Pipelines, ColumnTransformer, GridSearchCV, Multiple ML algorithms

TECHNICAL SKILLS AND INTERESTS

- **Languages :** C++ , Python , HTML , CSS
- Frameworks:** LangChain, LLama, Huggingface, Pytorch, Tensorflow
- Developer Tools:** PowerBI, Colab, Jupyter Notebook, VScode
- Databases:** Mysql
- AI Automation Tools:** Make, n8n

CERTIFICATION

SQL	HackerRank
Data Science Methodology	Cognitive Class IBM
AWS Machine Learning Foundation Scholarship	Udacity
Introduction to IOT	Cisco Academy
Learning Data Analytics	Linkdin Learning
Foundation of digital marketing	Google
“Geo-data sharing and Cyber Security”	ISRO