

Sarfaraaj Shaikh

9370301367 | sarfaraajshaikh716@gmail.com

Education

B.Tech in Computer Science , Pursuing M.tech CSE from JNEC.

Aug. 2025 - Jun 2027

Sanjivani COE,Kopargaon,Ahmednagar. MGM's JNEC Ch.Sambhajinagar

Experience, Technical Skills and Interests

Experience:- Working as a lecturer at Shreeyash Polytechnic Chh.sambhajinagar .(Sep-2025)

Experience:- Working as a lecturer Jijamata Collage of science and Arts,Bhenda .(july 2024-Aug 2025)

Programming Language: Python, SQL, C,

Skills: Problem solving,Time management,Team work, Communication.

Interest: Playing cricket, Traveling.

Result: M.TECH 1st Semister 8.08 SGPA.

Projects

Web Application for Demand Forecast in Crop Stock Using Machine Learning.

- The Crop Price Prediction System (CPPS) is an innovative tool designed to assist farmers, dealers, and other agricultural stakeholders in overcoming the challenges posed by the unpredictable nature of agriculture. Factors such as weather, market demand, and geopolitical events cause frequent fluctuations in crop prices. The CPPS leverages advanced data analytics and machine learning techniques to forecast crop prices with high accuracy, enabling stakeholders to make informed decisions. This system aims to improve decision-making processes and mitigate risks in the agriculture sector.

Monthly Budget Tracking System in Python.

- The Monthly Budget Tracking System project in Python enables users to manage their income and expenses efficiently. It tracks income, categorizes expenses, calculates totals, and provides a monthly financial summary. Key libraries used in this project include Pandas for data handling, Matplotlib/Seaborn for visualizing financial trends, and Tkinter to create a user-friendly graphical interface. Data can be saved and loaded using CSV or JSON files, and the Datetime library helps with date-specific budget tracking.

Internship/Training

Data Science

Nov 2023 - Feb 2024

- * I completed a 3-month basic data science training, gaining proficiency in various Python libraries, SQL queries, and foundational machine learning concepts. This training equipped me with essential skills in data analysis, modeling, and predictive analytics, enabling me to apply machine learning techniques to solve real-world problems and derive insights from data.

SAP ABAP

feb 2024 - May 2024

- * I Completed 3 month SAP ABAP internship gaining profeciency in various ABAP concepts ALV Reports: Developed ALV reports for data presentation and analysis. Smart Forms: Designed and implemented smart forms for enhanced reporting. BADI (Business Add-Ins): Customized functionalities using BADI for specific business requirements. Data Dictionary: Created and managed database tables, views, and data elements effectively. Interactive Reports: Developed interactive reports for enhanced data handling and user experience..

Acheivments

Certificates:- Introduction to AI ML,Deep learning,NLP, Hashgraph Developer, Infosys springboard (Python,Introduction to digital transformation,Fundamentals of digital transformation), NPTEL (Privacy and security in online social media,Introduction to industry 4.0 and industrial IOT, Project Management).SAP Global certificate pursuing