SAMBHAJI SHINDE

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SambhajiShinde28

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ABOUT ME

A passionate React and Django developer with expertise in building dynamic web applications, integrating machine learning models, and performing data analysis. Proficient in crafting scalable, user-friendly solutions and deriving actionable insights from complex datasets to drive impactful results.

EDUCATION

- Artificial Intelligence and Data Science Maharashtra Institute of Technology
- Diploma in Information Technology Government Polytechnic, Nanded

86.38% | July 2022

CGPA: 8.68 | (Nov 2022-Present)

ACADEMIC PROJECTS

• ChatMe - Real-Time Chatting Application [visit]

A Django-based real-time chat platform enabling instant communication through WebSockets. Features include multiple chat rooms for organized discussions, offering a seamless and dynamic messaging experience for collaborative projects or social interactions.

ApproveAI - Loan Approval Prediction Web App [visit]

A web application that predicts loan eligibility using a machine learning model (SVM). It offers real-time predictions and visualizes prediction probabilities through interactive bar charts. Key features include dynamic frontend with React.js, secure backend with Django, and data storage using MySQL.

MoodLens - Sentiment Analysis Web App [visit]

A web app for real-time sentiment analysis of text data, offering insights into customer feedback, product reviews, and social media comments. It classifies sentiments as Positive or Negative using a Logistic Regression model. Features include a responsive frontend with React.js, robust backend with Django, and Python-based text preprocessing.

ZeroSpamAI - Spam Email Classification Web App [visit]

A machine learning-based email spam detection system that offers real-time classification of emails to improve productivity. It features a React.js frontend, Django backend, and uses a Multinomial Naive Bayes (MultinomialNB) model for spam filtering.

• Emanage - Employee Management System [visit]

A full-stack web application for efficient employee data management, offering CRUD operations and PDF report generation. Features include secure data handling, scalable database integration, and seamless front-end (React.js) and back-end (Django) functionality.

SKILLS

- Soft Skills: Communication, Problem-Solving, Teamwork, Leadership, Management, Adaptability.
- Hard Skills: Python, Django, Data Analysis, Data Visualization, Data Processing, MySQL, Javascript.

ACHIEVEMENTS

- Earned the Warrior and Fledgling Badges from Infosys for exceptional problem-solving skills and consistent progress in foundational tasks.
- Earned IBM badges in EDA for ML, Software Engineering, and Deep Learning, highlighting skills in data analysis, system design, and AI deployment.