Gandhar L

AI Engineer, 10+ years experience
Jaipur, India
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I build intelligent systems and data-driven solutions using Python. With experience across the ML lifecycle from data preprocessing and feature engineering to model training, evaluation, and deployment I turn complex problems into scalable, production-ready applications. Comfortable with frameworks like scikit-learn, TensorFlow, and PyTorch, and passionate about writing clean, efficient code that makes models work in the real world.

INDUSTRIES: Medical, Import and Export

TECHNICAL SKILLS

• Python	8 years & 6 months
• Azure	7 years & 6 months
• AI ML Frameworks	4 years & 2 months
• Microsoft Fabric	4 years & 6 months
• AutoML	3 years

PROJECT DETAILS

• AI Voicecalling

Project Description: An intelligent voice automation system designed for fin4nurses that handles 24 7 inbound and outbound calls using AI. The solution integrates with GoHighLevel to manage client data, automate appointment scheduling, capture responses, and ensure seamless communication without manual intervention.

Responsibilities: AI Voice Assistant Development (Inbound & Outbound Calling) CRM Integration with GoHighLevel (Contacts, Calendar, Workflows) Middleware Development for Orchestration and Logic Handling Automated Appointment Booking System Questionnaire Flow Design and Implementation FollowUp Automation (FlagBased Logic) Notification System (SMS, Email via CRM Workflows) Performance Optimization and Testing

Technologies: Synthflow (AI voice and telephony) GoHighLevel (CRM and workflow automation) Node.js Python (Middleware Layer) REST APIs and Webhooks Cloud Infrastructure SMS & Email Automation

Industry: Medical

• C 360

Project Description: The platform serves businesses operating in the import-export domain, where large volumes of vendor and trade-related data are generated and consumed regularly. These businesses rely heavily on structured data to analyse trade patterns, evaluate vendor performance, and make strategic decisions.

Responsibilities: Refined and enhanced an existing B2B data platform for improved usability and performance Redesigned the UI/UX for better data interaction and user workflows Developed and optimised bulk data ingestion for Excel and CSV files Implemented advanced data visualisation with charts, graphs, and analytics dashboards Integrated AI based data extraction module for smarter data processing Improved system performance for faster data handling and query execution Built and enhanced role based access control (System Admin, Client Admin, User) Ensured scalable cloud storage using Azure Blob and AWS infrastructure

Technologies: Python Django REST Framework React JS AWS

Industry: Import and Export

EMPLOYMENT HISTORY

• AI ML Engineer

Description: Machine Learning Engineer with extensive experience in developing intelligent, data-driven solutions using Python, Django, Flask, and cloud technologies. Skilled in machine learning model development, data analysis, automation systems, REST APIs, and scalable microservices architecture. Experienced with libraries and tools including Pandas, NumPy, Scikit-learn, Matplotlib, and TensorFlow, along with databases such as MySQL, PostgreSQL, MongoDB, and BigQuery. Proficient in AWS, Docker, ETL pipelines, and deploying ML-powered applications in production environments. Strong understanding of data engineering, system optimization, and building scalable AI solutions focused on business growth and operational efficiency.

EDUCATION

• Bachelors degree in Computer from Mangalam School Of Management and Technology 2006 - 2009

LANGUAGES

• English - advanced

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