Salman Ahmed

Senior Backend & AI Automation Developer

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Profile

Backend-focused software developer working with Python, Django, FastAPI, databases, API integrations, asynchronous processing, and automation. Experience described in this portfolio includes scheduling, communications, and analytics systems.

Technical Skills

Backend: Python, Django, Django REST Framework, FastAPI, Flask, REST APIs

Data and infrastructure: PostgreSQL, MongoDB, Redis, Celery, Docker, Linux, Nginx

Integrations and automation: Google Calendar API, Microsoft Graph, Twilio, OAuth, webhooks, n8n, Selenium, Playwright

AI: LangChain, RAG, LLM integrations, AI agents, vector databases

Selected Work

Calendar Integration Platform

Built a scheduling backend connecting Google Calendar and Microsoft Outlook, with OAuth, meeting management, availability, reminders, and REST APIs.

Real-Time Calling Platform

Integrated Twilio calling with a web application using webhooks, Redis events, browser notifications, prospect matching, and call logging.

Sequence Analytics Platform

Developed analytics APIs using MongoDB aggregation for communication and sequence reporting, filtering, and CSV exports.

Engineering Focus

- Backend services and REST APIs for product features and third-party integrations
- Asynchronous jobs, event-driven workflows, and production debugging
- Maintainable service design and data-driven reporting