

SHREYA JAISWAL

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TECHNICAL SKILLS

- **Languages:** Python, C/C++, JavaScript
- **GenAI & LLMs:** LangChain, LangGraph, RAG, Fine-tuning, CrewAI, AI Voice Agents, Vapi, ElevenLabs, Livekit
- **Frameworks & Frontend:** React.js, Flask, Django, FastAPI, Tailwind CSS, HTML
- **Vector Databases:** Pinecone, FAISS, ChromaDB
- **Automation & Tools:** n8n, Retell AI, Firecrawl, Docker, Git, GitHub, Postman, Gradio, VS Code

EXPERIENCE

Hodos360.AI	<i>Oct 2025 – Present</i>
<i>AI Automation Engineer (Full-time)</i>	
• Built and deployed AI automation workflows using n8n , LangChain , and RAG to support lead handling and automated communication workflows.	
• Developed low-latency voice AI agents using LiveKit and Retell AI for real-time conversational use cases such as sales calls and appointment booking.	
• Worked extensively with Langfuse for LLM observability , including prompt versioning, trace inspection, latency analysis, and cost monitoring to improve system reliability.	
Sixty Motion	<i>June 2025 – Sept 2025</i>
<i>Full Stack Developer (Hybrid)</i>	
• Designed and implemented RESTful APIs with JWT-based authentication , enabling secure token-based sessions, role-based access, and reliable data exchange between services.	
• Developed a robust Django backend using the MVT architecture , integrating third-party APIs, handling validations, and writing automated tests to ensure system stability.	
• Implemented end-to-end CRUD functionality with optimized database queries and a responsive React.js frontend, improving performance and user experience.	
AI Revo Labs	<i>Feb 2024 – March 2025</i>
<i>AI Developer Intern (Remote)</i>	
• Developed an AI Interview Agent using Python , LangChain , n8n , Gemini CLI , and Claude to automate interview workflows and question generation.	
• Built and optimized RAG pipelines by integrating LLMs with LangChain to enable accurate, context-aware search and reasoning over structured and unstructured data.	
• Designed and implemented RESTful APIs using Flask to manage backend inference, retrieval logic, and real-time request handling.	

PROJECTS

AI Loan Recommendation System FastAPI, LangChain, ChromaDB, LLMs, RAG Link	<i>June 2025</i>
• Built an AI-powered loan recommendation system that analyzes bank documents and delivers personalized mortgage recommendations in under 3 seconds .	
• Implemented RAG-based document intelligence using LangChain and ChromaDB to extract, retrieve, and rank loan products with confidence scoring.	
• Designed a multi-stage AI pipeline for eligibility validation, risk checks, and product ranking based on client financial profiles.	
Mental Health Emotion-Aware AI System Python, Text-to-Speech, Vapi, Gemini API, Firebase Link	<i>May 2025</i>
• Built an emotion-aware mental health support system with text and real-time voice interaction , enabling empathetic and personalized AI-driven conversations.	
• Integrated Text-to-Speech (TTS) and Vapi for seamless live voice sessions, improving user comfort and engagement during therapy interactions.	
• Used the Gemini API for intelligent response generation and Firebase for authentication, session storage, and analytics tracking.	

EDUCATION

ABES Engineering College	<i>2022 – 2026</i>
<i>B.Tech - Computer Engineering - CGPA: 8.2</i>	<i>Ghaziabad, Uttar Pradesh</i>