Kori J

Full-Stack & Generative AI Engineer, 6+ years experience
Indore, India
https://talrn.com/profile/full-stack-generative-ai-engineer-kori-j/talo8868

+91 9820045154 | hr@talrn.com

A result-driven Full-Stack & Generative AI Engineer with 6+ years of experience delivering scalable, production-grade applications using React 18, TypeScript, Vite, Node.js, and Python. Specialized in building healthcare, AI, and enterprise-grade systems, leveraging Google Gemini, OpenAI, and Azure AI for NLP and intelligent automation. Proficient in FHIR R4, Supabase PostgreSQL, voice-to-text medical transcription, and HIPAA-compliant architectures. Passionate about transforming data-driven workflows into intuitive, AI-assisted user experiences.

INDUSTRIES: CRM, HRMS, Ecommerce, CISCO, AI

TECHNICAL SKILLS

• React 18	6 years & 6 months
• TanStack Query v5	6 years
• Context API	6 years
• Zod Validation	6 years
• React Hook Form	6 years
• FHIR R4	6 years
• SNOMED CT	6 years
• ICD 10 11	6 years
• LOINC RxNorm	6 years
• HL7 FHIR APIs	6 years
• Docker	6 years
• PostCSS	6 years
• ESLint 9	6 years
• Prettier	6 years
• SWC	6 years
• Git	6 years
• ServiceNow	6 years
• Rest APIs	6 years
• MCP Model Context Protocol	6 years
• LangGraph	6 years
• TypeScript 5	6 years
• Vite 5	6 years
• React Router 6	6 years
• Tailwind CSS 3	6 years
• Radix UI	6 years
• shadcn ui	6 years
• Lucide React	6 years
• Node.js	6 years
• Express.js	6 years
• Python FastAPI Flask	6 years
• LangChain	6 years
• Speech Recognition API	6 years

• Hugging Face Transformers	6 years
• Azure OpenAI	6 years
• OpenAI GPT4	6 years
• Google Gemini SDK	6 years
• Supabase PostgreSQL	6 years
• Redis	6 years
• JavaScript	5 years

PROJECT DETAILS

• AI-Powered Clinical CRM Platform

Project Description: AI-Powered Clinical CRM Platform, Customer relationship management's
Responsibilities: Built an AI-powered CRM + Call Center for clinicians to manage patient encounters and SOAP documentation. Integrated speech-to-text transcription, FHIR data synchronization, and AI-based SOAP generation using multi-provider architecture (Gemini + OpenAI + Azure). Delivered HIPAA-compliant, WCAG-accessible UI with shadcn/ui and Radix components.
Technologies: React 18, TypeScript, Supabase, Google Gemini, Tailwind, FHIR
Industry: CRM

• Portal

Project Description: Implemented RBAC (Role-Based Access Control), real-time dashboards, and workflow automation for HR and Operations teams.
Responsibilities: Developed an enterprise resource management and task tracking portal with multi-role user access, secure login, and automated reporting. Implemented RBAC (Role-Based Access Control), real-time dashboards, and workflow automation for HR and Operations teams. Enhanced performance by 40% using optimized API response caching and indexed queries.
Technologies: React, Node.js, PostgreSQL, AWS
Industry: HRMS
Link: https://www.rmtportal.com

• American Sale

Project Description: Enhanced an existing U.S.-based e-commerce platform, optimizing page load and backend APIs for 20K+ SKUs.
Responsibilities: Enhanced an existing U.S.-based e-commerce platform, optimizing page load and backend APIs for 20K+ SKUs. Integrated custom discount logic, dynamic product carousels, and real-time inventory management. Improved overall conversion rate by 18% post optimization.
Technologies: React, Next.js, Shopify API, Node.js
Industry: Ecommerce
Link: https://www.americansale.com

• Cisco Chatbot (Private Project)

Project Description: Built a custom AI-powered automation chatbot for Cisco's internal IT workflows.
Responsibilities: Built a custom AI-powered automation chatbot for Cisco's internal IT workflows. Integrated MCP-based tool orchestration to trigger real-time ServiceNow and Splunk actions. Achieved >90% automation rate in L1/L2 query resolution and knowledge retrieval.
Technologies: Python (FastAPI), LangChain, LangGraph, Azure OpenAI
Industry: CISCO

• ProfitX.ai

Project Description: Developed an AI-powered financial analytics and forecasting dashboard for business decision-making.
Responsibilities: Developed an AI-powered financial analytics and forecasting dashboard for business decision-making. Integrated RAG-based query system for natural-language-driven financial insights. Designed interactive visual dashboards using Recharts and Tailwind with export-ready reports.
Technologies: Python (FastAPI), LangChain, LangGraph, Azure OpenAI
Industry: AI
Link: https://profitx.ai/

EMPLOYMENT HISTORY

• Full-Stack & Generative AI Engineer

EDUCATION

• Bachelors degree in Btech from Rajiv Gandhi Proudyogiki Vishwavidyalaya 2015 - 2019

LANGUAGES

• English - advanced

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