NOOR AHMED

Full Stack AI Developer | React.js | Python | LLMs | Azure | Microsoft Technologies

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PROFESSIONAL SUMMARY

Full Stack AI Developer with 2+ years of experience building enterprise AI applications using React.js, Python, and LLMs. I help businesses automate workflows through RAG pipelines and intelligent chatbot systems, delivering scalable web applications with React frontends and backends built on FastAPI and the Microsoft Dataverse API. Experienced with Microsoft technologies, Azure cloud services, and cross-team collaboration for international clients.

PROFESSIONAL EXPERIENCE

AI Developer | Prismware Technologies | Remote, Toronto, Canada **Jun 2025 – Present**

- Worked on 8–10 projects at Prismware, building and shipping them primarily through AI-assisted development with Cursor, Claude Code, and GitHub Pro (Copilot).
- Architected and implemented RAG (Retrieval-Augmented Generation) pipelines integrating vector databases, embedding models, and LLMs for enterprise AI chatbot systems.
- Shipped autonomous AI agents using Anthropic Claude and Vercel AI SDK, processing 300 documents daily and reducing manual query resolution time by 60%.
- Built scalable full-stack applications using React.js frontends and Python/FastAPI backends with seamless AI integration.
- Led technical coordination across Canada-Pakistan distributed teams, delivering 8–10 enterprise projects with 35% faster deployment cycles.
- Optimized prompt engineering strategies to improve LLM response quality, contextual accuracy, and hallucination reduction.

Full Stack Developer | Young Dev | Lahore, Pakistan **Jul 2024 – Jul 2024**

- Developed responsive React.js and Redux-based user interfaces with cross-browser compatibility and reusable component architecture.
- Built secure Django REST Framework APIs with JWT authentication, role-based access control, and REST API integrations.
- Managed Git/GitHub workflows, including pull requests, branching strategies, and collaborative code reviews.
- Integrated third-party APIs and authentication systems with optimized data transformation and error handling.

PROJECTS

Professional Projects

ECHL — AI Lending Portal: Built a production AI lending platform serving 1000+ users with RAG-based chatbot handling natural language loan queries and contextual financial assistance. **Tech:** React.js, FastAPI, Claude API, Vector Databases, Tailwind CSS.

Guestx — Automotive Dashboard: Developed a real-time automotive analytics dashboard processing 2500+ leads daily using React.js, C#, SignalR, and Microsoft Dataverse with live customer interaction monitoring and automated lead routing. **Tech:** React.js, C#, SignalR, Microsoft Dataverse.

WORN — Enterprise Ticketing System: Customized Microsoft Dynamics 365 ticketing workflows with automated routing, SLA-based escalation, multi-status lifecycle tracking, and email workflows, backed by C#/ASP.NET Core integration services with REST APIs and Power Automate flows. **Tech:** C#, ASP.NET Core, Entity Framework Core, Dynamics 365, Dataverse, Power Automate.

Iacofano Delivery App: Built a cross-platform delivery management app for drivers with a live dashboard of completed and in-progress orders, miles driven and earnings, date-range and customer filters, order search, delivery status updates, order history, and driver profiles. **Tech:** Flutter, Dart, REST APIs, Azure Static Web Apps.

Iacofano Customer Portal: Built a customer ordering portal for an Italian catering business serving events of 10–500 guests, where customers browse the menu, build catering orders, and schedule them for future dates. Orders flow into Dynamics 365 / Business Central for fulfilment and invoicing. **Tech:** Next.js, TypeScript, Payload CMS, Dynamics 365, Business Central, Azure.

Mectron Field Sales: Built a mobile field sales app for a healthcare equipment company where reps manage leads, accounts, contacts, and opportunities and track pipeline metrics such as win rate. Added CSV export, in-app calling via the Telnyx API, and AI features to support reps in the field. **Tech:** Flutter, Dart, Dynamics 365, Telnyx API, AI integration, Azure.

HSS — AI Operations & Prospecting Workspace: Built an enterprise operations workspace with AI-powered prospecting runs, account discovery, a lead review queue, an opportunities pipeline, automations and reports, and real-time workspace metrics. **Tech:** Next.js, TypeScript, Tailwind CSS, C#, ASP.NET Core.

Personal / Frontend Projects

HealthSphere — Healthcare Platform: Designed a clinician dashboard with appointment scheduling, electronic health records, telemedicine video calls, prescriptions, secure messaging, and real-time alerts for critical lab results. **Tech:** Next.js, TypeScript, Tailwind CSS, Shadcn/UI.

GlamourBloom — Beauty E-commerce: Built a beauty and skincare storefront with category browsing, a hero carousel, product search, a cart, and a mobile-first responsive UI. **Tech:** Next.js, TypeScript, Tailwind CSS, Shadcn/UI.

CineVerse — Streaming Platform: Built a streaming platform UI with a cinematic landing page, browsable movie and TV catalogues, category filters, and a dark-themed responsive design. **Tech:** Next.js, TypeScript, Tailwind CSS, Shadcn/UI.

Sweet Treat Haven — Dessert E-commerce: Built a dessert e-commerce storefront with six product categories, a sign-in flow, and a responsive UI for browsing and ordering. **Tech:** React, Tailwind CSS, Netlify.

TaskMaster — Task Management App: Built a task management app with a clean UI for creating and organizing to-do lists, using Supabase as the backend. **Tech:** React, TypeScript, Vite, Tailwind CSS, shadcn/ui, Supabase.

ARJ Profits — 1 Dollar Shop: Built an e-commerce platform with product browsing, product detail pages, cart management, and a simulated Stripe checkout. **Tech:** Next.js, React, TypeScript, Tailwind CSS, Zustand, Stripe API.

Bazario — E-commerce Platform: Built a full-stack MERN e-commerce app with product browsing, a shopping cart, user authentication, and payment processing. **Tech:** React, Redux, Node.js, Express, MongoDB, Tailwind CSS.

FriendNest — Social Media Platform: Built a social media platform where users connect, share posts, and interact in real time. **Tech:** React, Firebase, Socket.io, Material UI.

TECHNICAL SKILLS

Programming Languages: JavaScript (ES6+), TypeScript, Python, C#, SQL, HTML5, CSS3
Frontend Frameworks: React.js, Next.js, Redux Toolkit, React Query, Tailwind CSS, Material UI, Shadcn/UI
Backend Technologies: Django, Django REST Framework, FastAPI, ASP.NET Core, Entity Framework Core, Node.js, Express.js
AI & Machine Learning: OpenAI GPT, Anthropic Claude, LangChain, RAG Pipelines, Prompt Engineering, AI Agents, Vector Databases
Cloud & DevOps: AWS (EC2, S3), Azure Functions, Docker, CI/CD Pipelines, GitHub Actions, Vercel
Databases: PostgreSQL, MySQL, MongoDB, Redis, Microsoft SQL Server, Microsoft Dataverse
Authentication & Security: JWT Authentication, OAuth 2.0, Microsoft Entra ID, Google Authentication
Web Development: REST APIs, Responsive Design, Cross-browser Compatibility, Performance Optimization

EDUCATION

Bachelor of Science in Information Engineering Technology
University of Lahore, Pakistan | Sep 2022 – Jun 2026 | CGPA: 3.83

Final Year Project — AI-Based Food Delivery System
Architected a conversational AI-powered food ordering system using Django, React.js, OpenAI APIs, vector databases, and PostgreSQL for intelligent recommendations.

CERTIFICATIONS

- **HTML and CSS in Depth** | Coursera
- **Advanced React** | Coursera
- **Principles of UX/UI Design** | Coursera
- **Generative AI: Prompt Engineering Basics** | Coursera
- **AI For Everyone** | Coursera