Sheikh Faizan

Full Stack Developer skilled in MERN Stack, Worked with SQL, .NET, C#, and Python. Experienced in building scalable web apps, APIs, and AI-powered solutions with LangChain, OpenAI, and Gemini. Strong blend of technical expertise, business acumen, and problem-solving skills

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WORK EXPERIENCE

Backend Developer - NetGene Infocom.

Srinagar, J&K, India   (03/2025 – Present)

- Collaborated with product and design teams to **enhance client-facing websites and AI-powered chatbots** for the E-Commerce sectors.
- Developed modular, **scalable REST APIs** to support PDF parsing, quiz generation, user authentication, and leaderboard analytics.
- Took full ownership of backend logic, API design, error handling, and **performance optimization**, ensuring smooth deployment and scalability.
- Gained hands-on exposure to agile product cycles, **cross-functional coordination**, and feature launch processes.

Product & Operations Lead - Tokyo Momos (Founder)

Srinagar, J&K, India   (08/2022 – 10/24)

- Built a local food brand from scratch into a **high-performing** business with **consistent customer growth** and **strong brand recall.**
- Led product development, **pricing strategy, and go-to-market execution**, resulting in increased order volume and customer retention.
- Designed digital **workflows for inventory tracking, order management**, and customer feedback, improving operational efficiency **67%.**

SKILLS

Programming Languages: JavaScript, Node.js, Express, React, MongoDB, Python
Fields: Artificial Intelligence, Machine Learning, Deep Learning, Data Science, MLOps, Data Analysis
Sub-Fields: Natural Language Processing (NLP), Document Retrieval, Prompt Engineering, LLM Integration,Commerce , Finance
Frameworks & Libraries: Hugging Face, LangGraph , CrewAi , React, Node.js, Express, MongoDB, Langchain, Gemini API, OpenAI, Python.
Cloud & MLOps Tools: Microsoft Azure ,Vercel, Render, Firebase, GitHub, Netlify
API Development: Expertise in developing RESTful APIs using Nodejs
Version Control: Git, GitHub, or GitLab for collaboration and versioning

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EDUCATION

- **BBA IT –** Bangalore Central University

  CGPA - 8.9/10
  Main Coursework: Business Strategy, Product Management, User Experience Design, Web Development, Databases (SQL & NoSQL), Artificial Intelligence, System Thinking, Agile Methodology, Software Engineering.
- **Class XII** – SP Higher Secondary, Srinagar.

  Percentage – 96.77%

CERTIFICATIONS

- **Full Stack Web Development (MERN) – Masai School:** Hands-on training in React, Node.js, Express, MongoDB, Git, and building scalable web apps with real product releases
- **Generative AI Mastery :** Covered Langchain, Gemini Pro, OpenAI APIs, Pinecone, and building AI-first products like chatbots, summarizers, and quiz platforms.
- **Business Development & Product Thinking – Masai** Focused on market-user fit, feedback loops, storytelling, user journey mapping, and iterative product design.
- **Prompt Engineering for LLMs :** Applied prompt design for AI-based query generation, recommendation systems, and chat interfaces.
- **Python Programming:** Training consisted of intro to Python, using variables in Python, Principles and implementation of OOP.

EVENTS and REPRESENTATIONS:

- **User Research Roundtable (EdTech, HealthTech,Fintech):** Engaged in field interviews to understand user friction points in quiz-based learning,medical chatbot ,Stock Analyser use cases; translated insights into actionable product enhancements.
- **Guest Talk – EdTech Product Meet (Srinagar):** Delivered a talk on transforming PDF learning into interactive quizzes; focused on personalized learning, UX improvement, and onboarding flow.
- **Product Strategy Bootcamp – Masai :** Participated in a 3-week simulation of feature prioritization, user journey mapping, and stakeholder presentations for an edtech prototype.
- **Masai Product Seminar** Presented an AI-powered edtech solution focused on quiz generation and analytics; received feedback on feature prioritization and usability.

PROJECTS (link)

- **AI-Powered Medical Chatbot:** Built using Langchain, Python, and Gemini API. Implemted Retrieval Augmented Generation **(RAG)** to answer user queries contextually via conversational interface.
- **Source Code Analyzer with Gemini:** Clones GitHub repos and allows developers to query codebase via natural language. Helps with file navigation and project understanding using **Langchain + Gemini.**
- **Gamified Quiz Platform (PDF-to-Quiz):** MERN app where users upload PDFs to generate quizzes using Gemini API. Includes leaderboard, real-time badge unlocks, performance analytics, and **chatbot** recommendations.
- **AI Stock Research Assistant:** Full-stack tool **(MERN)** integrated with financial APIs and Gemini API for stock analysis. Users can **research companies,** analyze trends, and receive AI-generated investment insights.