Salman Ahmad Khan

Web Developer

Results-driven software developer specializing in full-stack development. Experienced in creating user-friendly and efficient software solutions. Skilled in problem-solving and committed to continuous learning. Proven track record of delivering high-quality products that meet client needs. Seeking challenging opportunities to contribute to innovative projects and drive business growth through technology.

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EDUCATION

B.Tech Computer Science & Engineering
IUST J&K, India
06/2020 - 06/2024

BSC(Honors) Mathematics
IGNOU New Delhi, India
01/2021 - 12/2023

SKILLS

JavaScript	Next.js
MongoDB	Python
SQL	TailwindCSS
React JS	C++
Detail-Oriented	Post-Processing

CERTIFICATES

Complete Web Development Bootcamp - Udemy

Fundamentals of Digital Marketing - Google

LANGUAGES

English	Hindi/Urdu
Full Professional Proficiency	*Native or Bilingual Proficiency*

PROJECTS

Emagenify
- Engineered AI-powered SaaS platform for image processing, featuring secure payments, and multiple AI functionalities.
- Executed advanced image search functionality capable of searching image content and optimized image storage using Cloudinary AI for efficient image management and retrieval.
- Implemented image restoration, recoloring, object removal, generative filling, and background removal features.
- Developed full-stack SaaS application using Next.js 14, integrating Clerk for authentication, MongoDB for data storage, Cloudinary AI for image processing, and Stripe for payments.
- Designed and implemented credit system for user access to AI features.
- Built the platform to ensure a scalable, efficient backend for managing user data and AI tasks.

Design T-Shirt with AI
- Developed an Artificial Intelligence-enhanced application, that transforms creative ideas into custom, wearable T-shirt designs using AI-driven 3D customization.
- Integrated OpenAI's DALL-E 2 API to generate AI-powered design suggestions, enhancing user creativity and engagement.
- Implemented features for color selection, logo placement, and custom design uploads, improving user experience and product personalization.
- Demonstrated proficiency in front-end development, 3D web graphics, and AI integration in a commercial application.
- Built using React.js and Three.js to show the usage of a 3D world with AI.

Ayah Finder
- Developed a web tool that allows users to retrieve, translate, and transliterate specific Quranic verses by providing chapter (Surah) and verse (Ayah) numbers.
- Utilized HTML , CSS , and Bootstrap for responsive design and a user-friendly interface, while implementing JavaScript to handle form inputs and dynamically render content.
- Integrated with the Al Quran API to fetch Quranic data, including Arabic text, translations, and transliterations.

WORK EXPERIENCE

Independently spearheaded end-to-end projects, showcasing strong work ethic and delivering results exceeding stakeholder expectations.

Administered and optimized database systems, resulting in improved query response times and enhanced data integrity.

Applied advanced problem-solving techniques to complete projects within specified timelines and budget constraints. Engineered seamless system integrations utilizing modern frameworks (e.g., React.js, Node.js) and APIs.

In these projects, I utilized various modern frameworks, APIs and techniques to integrate multiple systems and ensure seamless data flow.

Utilized agile methodologies to enhance project efficiency and collaboration.