

# Nitoo Kumari

**Frontend Developer | Crafting AI-Powered Interfaces & Modern Web Experiences with React & Next.js**

0334-0399606 | neetunagdev258@gmail.com | Baluchistan, Pakistan

LinkedIn: [linkedin.com/in/nitoo-kumari](https://www.linkedin.com/in/nitoo-kumari)

GitHub: [github.com/nitoo124](https://github.com/nitoo124)

Portfolio: <https://nitoo-portfolio.vercel.app/>

## Professional Summary

Frontend Developer with hands-on experience in building high-performance, scalable, and responsive web applications using React.js, Next.js, and TypeScript. Proficient in using React Hooks, Redux, and component-based architecture to build dynamic UIs. Strong grasp of modern development tools like Tailwind CSS, Clerk, and REST APIs, with backend integration using MongoDB and Node.js. Skilled in converting Figma designs into fully responsive Next.js applications. Passionate about creating intuitive, AI-powered interfaces and currently enhancing skills through the Agentic AI course at GIAIC.

## Projects

### 1. AI Content Generator

Stack: Next.js, Tailwind CSS, Clerk, Gemini API, MongoDB

- Built a full-stack AI content generator using Next.js, Tailwind CSS, and Gemini API to automate content creation for users.
- Implemented secure authentication with Clerk, restricting dashboard access to registered users.
- Faced challenge in structuring editable content blocks and overcame it using dynamic form rendering and conditional logic.
- Added features like custom template selection, real-time AI content generation, and user-specific history tracking using MongoDB.

GitHub: [github.com/nitoo124/ai-content-generator](https://github.com/nitoo124/ai-content-generator)

Live: [ai-content-generator-830g.vercel.app](https://ai-content-generator-830g.vercel.app)

### 2. Dynamic Blog Website

Stack: Next.js, Tailwind CSS, MongoDB, Cloudinary

- Developed a responsive blog management system using Next.js and MongoDB, with admin dashboard for blog CRUD operations.
- Solved issues with Cloudinary image uploads and rendering by implementing async image preview and validation checks.
- Implemented category-based filtering, improving blog discoverability and UX.
- Added subscription feature prototype to collect user interest for future newsletter functionality.

Landing Page: [myblog-flame-nine.vercel.app](https://myblog-flame-nine.vercel.app)

Admin Dashboard: [myblog-flame-nine.vercel.app/admin/addProduct](https://myblog-flame-nine.vercel.app/admin/addProduct)

## **Skills**

Frontend: HTML, CSS, JavaScript, TypeScript, Python, Tailwind CSS, React.js, Next.js, figma

Backend: Node.js,

Authentication: Clerk, NextAuth.js

Database: MongoDB, REST APIs

Tools: Git, GitHub, Postman, Vercel

Soft Skills: Time management, attention to detail, problem-solving

## **Education**

- Bachelor of Science  
Government Degree College, Hub, Pakistan (Graduation Year: 2022)
- Web Development Course (GIAIC, 2025)
- Agentic AI Course (Currently Pursuing) [GIAIC]