

Pranjal Nishad

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🌐 www.linkedin.com/in/pranjal-nishad-14bbb2357 📄 <https://github.com/PranjalNishad>

SUMMARY

Motivated and detail-oriented Full-Stack Developer with hands-on experience in building responsive and scalable web applications. Skilled in React, Node.js, Express.js, MongoDB, TypeScript, and Python (Flask). Passionate about developing efficient solutions, writing clean code, and collaborating in agile teams to deliver high-quality software products. Eager to contribute technical expertise in real-world software development environments.

SKILLS

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|------------------|----------------|-----------|
| • HTML5 | • HTML5 | • MongoDB |
| • CSS3 | • CSS3 | • AWS |
| • Javascript | • Tailwind CSS | • Docker |
| • TypeScript | • Node.js | • Git |
| • Python | • Express.js | • GitHub |
| • C/C++ (Basics) | • Flask | • VS Code |
| • React | • REST APIs | |

EDUCATION

Bachelor of Technology (B.Tech) in Computer Science & Engineering KIPM Institute of Information and Technology, Gorakhpur, Uttar Pradesh

Gorakhpur, Uttar Pradesh

Class 10th Oxford Public School

Class 12th Oxford Public School

PROJECTS

ShopEasy — E-commerce Website

A full-featured e-commerce platform built to let users browse products, manage cart/wishlist, and place orders. It also includes an admin panel for managing products, categories, orders, and users. Designed for responsive use across devices with a clean UI and smooth shopping experience. GitHub: <https://github.com/PranjalNishad/ShopEasy---Ecommerce-website>

Chat Bot — Web-based Chat Application

Created an intelligent chatbot using Python (Flask) and HTML, CSS, JavaScript frontend. Integrated JSON-based logic to deliver dynamic and engaging responses. GitHub: <https://github.com/PranjalNishad/chat-bot>

Weather App

Implemented a real-time weather forecast app using JavaScript and OpenWeatherMap API. Displayed live temperature and weather data through an intuitive interface. GitHub: <https://github.com/PranjalNishad/Weather-App->

Portfolio Website

Crafted a modern and responsive portfolio website using React and Vite. Showcased skills and projects with clean design, smooth transitions, and mobile adaptability. GitHub: <https://github.com/PranjalNishad/Portfolio>

GTA-6 (UI Prototype)

Developed an interactive game-style frontend prototype with React + Vite. Enhanced user experience through modern animations and optimized component rendering. GitHub: <https://github.com/PranjalNishad/GTA-6>

3d-Startup-Landing_Page

A fully responsive React-based landing page built with Vite and Tailwind CSS for modern performance and styling. Designed to look great on all devices—mobile, tablet, and desktop—it features a clean layout, reusable components, smooth interactions, and a professional UI suitable for showcasing products, services, or portfolios. GitHub: https://github.com/PranjalNishad/3d-startup-landing_page

LANGUAGE

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|--------------|--------------|----------|------------------|-----------------|
| • Javascript | • TypeScript | • Python | • C/C++ (Basics) | • Java (Basics) |
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