

# Karan Singh Negi

## UI Developer

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 <https://karansinghnegi-portfolio>

### Professional Headline

I build clean, scalable frontends that look great and work flawlessly. With 1+ years of experience, I specialize in converting designs into high-performance web applications with pixel-perfect accuracy and smooth user experiences—from early-stage startups to growing tech companies.

### Professional Experience

UI Developer ( 1 Year 6 Months )

Aug 2024 - Jan 2026

ESTIVASOFTECH | Delhi, 110096

- Converted Figma designs into clean, semantic HTML/CSS code with precise attention to spacing, typography, and visual hierarchy.
- Developed responsive interfaces using React + Tailwind CSS and optimized for performance.
- Worked closely with UX designers to implement pixel-perfect designs in Next.js projects.
- Created reusable design systems and maintained design-to-dev handoff using Figma.
- Focused on accessibility and usability by following WCAG and heuristic evaluation.
- Designed and created engaging social media posts for company products using Figma and Adobe Creative Suite

### Education

High School

2020

- CBSE Board

INDIRA GANDHI NATIONAL OPEN UNIVERSITY

2025

- Bachelor of Arts (BASOH)

### Certifications & Technical Training

UI Developer Course

2022

Digitechmate

DesignTools

- Adobe Photoshop, Adobe XD, Figma

Frontend

- HTML, CSS, SASS, BootStrap, TailWindCSS, JavaScript, TypeScript, React, Next.js

Devops

- Git, GitHub, DevTool Testing, Docker

## Key Projects

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### Blogging Platform

**Technologies:-** Next.js, React, TailwindCSS, MySQL, JWT, Gsap, ReactBits, Cloudinary

**GitHub:** [https://github.com/karansingh102019/Blogging\\_Platform.git](https://github.com/karansingh102019/Blogging_Platform.git)

**Live Demo:** <https://nexus-bloggingplatform.vercel.app/>

- Developed a full-featured blogging platform with user authentication and authorization
- Implemented user registration, login/logout functionality with secure session management
- Created dynamic blog creation, editing, and deletion features for authenticated users
- Built a public blog reading interface accessible to all visitors without login
- Designed a responsive UI for a seamless experience across devices
- Features: User dashboard, rich text editor, blog management system

#### Key Functionalities

- User authentication (Register, Login, Logout)
- Create, Read, Update, Delete (CRUD) operations for blogs
- Public access for reading blogs without authentication
- Personalized user dashboard

### Portfolio Website

**Technologies:-** Next.js, React, TailwindCSS, NodeMailer, Gsap, ReactBits

**GitHub:** <https://github.com/karansingh102019/ksnegi-portfolio.git>

**Live Demo:** <https://nexus-bloggingplatform.vercel.app/>

- Designed and developed a personal portfolio website showcasing projects and skills
- Implemented smooth animations and transitions using Framer Motion and GSAP
- Created a fully responsive design optimized for all devices
- Integrated contact form with email functionality

#### Key Functionalities

- Interactive project showcase with live demos
- Smooth scroll animations and micro-interactions
- Responsive navigation and mobile-friendly design

## What I Bring To The Table

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- I transform designs into pixel-perfect, responsive interfaces.
- I write clean, maintainable code with user experience at the core.
- I balance technical excellence with creative problem-solving.