

Krishanu Rastogi

Full-Stack Developer | Product Engineering & UI/UX

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

WORK EXPERIENCE

Full-Stack Developer | Kanak Drishti InfoTech Pvt. Ltd.

June 2025 – Nov 2025

- Developed scalable web applications using React, Next.js, and Tailwind CSS with backend API integrations for dynamic content workflows.
- Built and integrated admin panel modules with backend services, improving content update efficiency by 40%.
- Created reusable frontend components and structured data-driven pages, reducing development time by 30%.
- Collaborated on full product lifecycle including UI design, API integration, testing, debugging, and deployment optimization.

Web Developer | Asiatech Hospitality Solutions Pvt. Ltd.

Jul 2024 – Sep 2024

- Developed responsive business web pages using HTML, CSS, Bootstrap, and JavaScript with optimized performance across devices.
- Integrated dynamic UI sections with backend-driven content and form handling workflows.
- Built wireframes, prototypes, and production-ready interfaces to improve design consistency and usability.
- Worked with cross-functional teams to debug frontend issues, optimize page speed, and improve user interactions.

PROJECTS

Trust Track | Blockchain Donation Transparency Platform

Present

- Built using React, Vite, Tailwind CSS, Hardhat, Node.js, and Express.js.
- Integrated smart contracts, wallet connection, and donation transaction history.
- Developed donor, NGO, and admin dashboards with role-based workflows.
- Enabled transparent donation tracking with scalable dashboard insights.

360 Success Squad | Client Business Platform

March 2026

- Built using Next.js, Tailwind CSS, Node.js, and Express.js with a custom React-Vite admin panel.
- Developed dynamic modules for coaching programs, testimonials, and business services.
- Enabled secure real-time content updates through admin workflows.
- Optimized production deployment, responsiveness, and overall site performance.

Game Genesis Challenge | Gamified Coding Challenge Platform

March 2026

- Built using Next.js, custom CSS, Node.js, and Express.js with a React-Vite admin panel.
- Designed 5 progressive coding levels with timer-based challenge workflows.
- Developed an admin panel for real-time winner and completion tracking.
- Improved coding engagement through interactive AI-vs-human gameplay.

Aroven Tech | Business & Product Platform

Jan 2026

- Built using Next.js, Tailwind CSS, Node.js, and Express.js with a dedicated React-Vite admin dashboard.
- Developed database-driven pages for services, projects, and digital products.
- Created real-time content management workflows for faster business updates.
- Improved scalability through clean frontend-backend architecture.

EDUCATION

Bachelor of Computer Applications (BCA)

Jagannath University, NCR Campus – 81.06%

2023 – 2026

(Present)

Senior Secondary (Class XII)

DAV Public School – 83.6%

2023

Secondary (Class X)

DAV Public School – 54%

2021

KEY SKILLS

- Frontend:** React.js, Next.js, JavaScript, Tailwind CSS, Vite
- Backend:** Node.js, Express.js, REST APIs, JWT Authentication

- **Database:** MongoDB Atlas, Supabase, MariaDB
- **Tools:** Git, GitHub, Postman, VS Code, Terminal/CLI
- **Deployment:** Vercel, Render, Railway, Netlify
- **Security:** bcrypt, OAuth, Role-Based Access
- **Additional:** Hardhat, Wallet Integration, Figma

CERTIFICATIONS

- UI/UX Assessment – [LearnTube by CareerNinja](#) (May 2024)
- Cyber Security – [Acmegrade](#) (Feb 2024)
- Design App – [Great Learning](#) (Sep 2024)
- Intro To Graph Design with Photoshop – [Great Learning](#) (Oct 2024)

ACHIEVEMENTS

- Designed and executed “Game Genesis Challenge,” a gamified coding event with 5 progressive logic-based levels.
- **1st Position** – Youngpreneur Business Plan Competition
- **2nd Position** – Next-Gen Face-Off: Management vs Tech Prowess