

Diwakar Kumar

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SUMMARY

Full-stack developer focused on React, TypeScript, and modern web development. Experienced in building responsive web applications and reviewing AI-generated frontend components for quality, accessibility, and UI fidelity.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript
Frontend: React.js, Next.js, Tailwind CSS, shadcn/ui
Backend & Databases: Node.js, Express.js, MongoDB, Supabase
Tools & Platforms: Git, Linux, Vercel, Razorpay
AI & APIs: Groq AI API, Screenpipe, REST APIs, JWT Authentication

EXPERIENCE

Frontend AI Evaluator (Contract) Jan 2024 – Present
Outlier AI *Remote*
– Evaluated 150+ AI-generated React/TypeScript components for technical accuracy, accessibility, and UI fidelity.
– Improved frontend usability and accessibility by refactoring React components using shadcn/ui and Tailwind CSS.

PROJECTS

Achievo | [Source](#) | [Live Demo](#) *React, TypeScript, Groq AI API, Screenpipe, Tailwind CSS*
– Top 100 finish among 2,900+ participating teams and solo hackers at **HACKHAZARDS '25**.
– Developed a gamified goal-tracking system with real-time focus monitoring using Screenpipe integration.
BazaarNet | [Source](#) | [Live Demo](#) *React.js, Node.js, Express.js, MongoDB, Razorpay, JWT Authentication*
– Built a multi-role marketplace with role-based authentication using JWT and integrated Razorpay for UPI and QR payments.

LICENSES, CERTIFICATIONS & AWARDS

HACKHAZARDS '25 Achiever | *The NAMESPACE Community* | [Verify](#) Mar 2025
– Secured a top 100 position out of 2,900+ teams and 5,700+ solo hackers in a national-level hackathon (Credential ID: 6fda6f58-d372-4614-9bb3-ee58e61ba9c6).
Computer Networks and Internet Protocol | *NPTEL (IIT Kharagpur)* | [View Post](#) Apr 2026
– Completed a 12-week certification covering TCP/IP, routing, and network fundamentals.
Introduction to Kali Linux Basics | *Simplilearn SkillUP* | [Verify](#) Dec 2025
– Demonstrated proficiency in foundational cybersecurity concepts and Linux fundamentals.

EDUCATION

Galgotias University Greater Noida, UP
Master of Computer Applications (MCA) – 8.35 CGPA 2025 – 2027
Vinoba Bhawe University Hazaribagh, India
Bachelor of Computer Applications (BCA) – 7.18 CGPA 2022 – 2025
S S +2 High School Hazaribagh, India
Intermediate – 78.2% | Matriculation – 89.4% 2017 – 2021