

ABHISHEK TIWARI

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PROFESSIONAL SUMMARY

Frontend Developer skilled in React.js, Next.js, Node.js, Three.js. Experienced in building responsive and scalable web applications using modern frameworks. Passionate about performance optimization and writing clean maintainable code.

EDUCATION

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| Bachelor of Technology , Computer Science, Pranveer Singh Institute of Technology | CGPA: 8.6/10.0 | 2028 |
| Senior Secondary (XII) Percentage: 85% | | 2022 |
| High School (X) Percentage: 85% | | 2020 |

SKILLS

Web Technologies: HTML, CSS, React.js, Next.js, Express.js, Tailwind CSS

Language: C, C++, Python, JavaScript

Tool & Platforms: Git, GitHub, VS Code, Figma, Framer-Motion

Platforms: Linux, Windows

PROJECTS

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| AyurTrace- Ayush Herbal Traceability Plateform | Jun 2025 |
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- **Tech Stack:** Next.js, React.js, Node.js, Three.js, Tailwind CSS
- A form-to-shelf traceability platform that ensures complete transparency of AYUSH herbal across the entire supply chain.

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| DePlot- Broker free transaction of Land and Online Registry | Dec 2024 |
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- **Tech Stack:** React.js, Node.js, Tailwind CSS, Bootstrap
- A next-gen blockchain-powered land registry platform with AI-based certificate verification and permissioned access for secure, transparent property transfers.

CERTIFICATION & ACTIVITIES

- Completed the Full Stack Web Developer Bootcamp by Angela Yu on Udemy, gaining hands-on experience in HTML, CSS, JavaScript, React.js, Node.js and Express. The program focused on building responsive, dynamic, and full-stack web applications with real-world projects and best development practices.

- **Research Paper Presentation-** 'Role of Artificial Intelligence in Electric Vehicle'; Presented at ICNGTSE Conference, focusing on AI applications for optimizing EV performance and sustainability. Aug 2025

- Participated in **National Quantum Quest 2025**, a national flagship event at IIT Kanpur organized under India's National Quantum Mission; attended keynotes engaged in poster sessions across quantum computing, communication and sensing. Mar 2025