ABHINAV YADAV

Mau, Uttar Pradesh, India

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EDUCATION

Babu Banarasi Das University — **2021 – 2025**
Bachelor of Technology in Computer Science & Engineering - CGPA: 8.0 — *Lucknow, UP*

Little Flower Children School — **2019 – 2021**
Intermediate - CBSE Board - 84% — *Mau, UP*

Little Flower Children School — **2018 – 2019**
High School - CBSE Board - 67% — *Mau, UP*

EXPERIENCE

RxOne - Software Developer Intern — **May 2025 – Present**
Gurugram, India

– Created modern and responsive landing pages using Next.js and Tailwind CSS to enhance user engagement and conversion rates.
– Enhanced UI/UX design across iOS and Android applications using React Native, improving user experience and interface consistency.

Dawdle.live - SDE Intern — **January 2025 – February 2025**
Bengaluru, India

– Designed and developed responsive landing pages using Next.js and Tailwind CSS to enhance user engagement.
– Built a blog administration dashboard with user management features and created RESTful API endpoints using Hono.js.

Revspire Technologies - Frontend Developer Intern — **July 2024 – December 2024**
Bengaluru, India

– Added integrations such as Canva, Adobe Express, and Outreach to enhance application functionality and user experience.
– Optimized frontend performance by implementing lazy loading and collaborated with cross-functional teams using React.js, Tailwind CSS, Redux.

PROJECTS

Pixel Perfect | *Next.js, Tailwind CSS, TypeScript* | Live Demo — **April 2025**

– Built a fully browser-based image editing tool offering compression, conversion, resizing, and cropping — no server uploads, ensuring complete user privacy.
– Used Web APIs to enable high-performance, offline-capable image processing with responsive, mobile-friendly interface.

InterviewGenie | *Next.js, Tailwind CSS, Prisma, PostgreSQL, Supabase, OpenAI* | Live Demo — **August 2024**

– Created an AI-powered tool to generate interview questions and answers based on user inputs for role, question type, and job description.
– Developed a full-stack app with Next.js leveraging OpenAI for dynamic question generation, with PDF export functionality and persistent storage using PostgreSQL.

Hunger Hero | *React.js, Tailwind CSS, Redux, Swiggy API* | Live Demo — **February 2024**

– Created a Swiggy-like food delivery clone with a responsive UI using React.js and Tailwind CSS.
– Integrated Swiggy's live API via a proxy server to fetch real-time data and implemented Redux for efficient state management.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Java
Frameworks/Libraries: React.js, Next.js, Node.js, React Native, Tailwind CSS, Hono.js
Developer Tools: Git, GitHub, VS Code