ABHISHEK KUMAR

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Education

BABU BANARASI DAS UNIVERSITY   **2021 - 2025**
Computer Science & Engineering   *8.96/10 CGPA*

GURUKUL VIDHYAPEETH   **2021**
Class XII (CBSE)   *72.2%*

ST JOHN'S ACADEMY   **2019**
Class X (CBSE)   *84.2%*

Technical Skills

Languages: java, C, JavaScript, Typescript
Backend: Node.js, Express.js
Frontend: Next.js, React.js, Tailwind CSS, HTML, CSS
Databases & ORMs: MySQL, MongoDB, PostgreSQL, Prisma

Experience

Prodigy InfoTech   **Sep 2024 – Oct 2024**
Web Dev Intern

- Developed responsive and cross-browser compatible web applications using **HTML5, CSS3, JavaScript (ES6+), and React.js**, following modern UI/UX design principles.
- Created and integrated reusable **React components** to streamline development and enhance application modularity.
- Designed and implemented a **stopwatch web application** featuring start, pause, reset, and lap time functionality, demonstrating event handling and component-based architecture in React.
- Gained hands-on experience in **frontend development**, **component reusability**, **state management**, and **responsive design**, aligning with modern software development standards.

Projects

Regal Estate - Full-Stack Real Estate Web Application
Tech Stack: React, Express.js, MongoDB, Node.js, Typescript, JWT, bcryptjs, zod, Tailwind CSS, Vercel, Render, Firebase

- Developed Regal Estate, a full-stack real estate web application, to streamline the process of property listings and inquiries, enhancing user engagement and transaction efficiency.
- Implemented secure user authentication and authorization with **JWT**, along with **bcryptjs** for password encryption safeguarding user credentials and utilized **zod** for schema validation ensuring data integrity and security.
- Created dynamic property listings and detailed property pages, featuring image sliders, comprehensive property information, and contact landlord functionality, boosting user interaction and satisfaction.

Bytes - Full-Stack Blogging Web Application
Tech Stack: React, PostgreSQL, Prisma, Hono, JWT, TypeScript, Zod, Tailwind CSS, Vercel, Cloudflare Workers

- Developed Bytes, a full-stack blogging web application, inspired by leading platforms like Medium.
- Implemented secure user authentication and authorization using **JWT** for seamless sign-ins, alongside schema validation with **TypeScript** and **Zod** for data integrity and security.
- Deployed the application using **Vercel** for frontend and **Cloudflare Workers** for backend, ensuring high availability and scalability.

Modern SaaS Landing Page
Tech Stack: Next.js, Framer Motion, Tailwind CSS, TypeScript

- Developed a modern SaaS landing page using **Tailwind CSS**, **TypeScript**, **Next.js**, and **Framer Motion** to create a visually appealing user interface with engaging animations.