

# Uday Chaudhary

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## CAREER OBJECTIVE

Creative and detail-oriented Frontend Developer with hands-on experience in designing and building responsive, user-friendly web applications using React.js and Tailwind CSS. Passionate about leveraging modern web technologies to deliver impactful solutions, fast-paced environments like hackathons.

## EDUCATION

### B.Tech, Computer Science & Engineering

2023 - 2027

Bennett University

CGPA: 8.69/10

### Senior Secondary (XII), CBSE

2023

Science

12th Class

Percentage: 91.00%

## PORTFOLIO

[Portfolio link ↗](#)

[GitHub link ↗](#)

## PROJECTS

### [TripMate - AI-Powered Travel Planner ↗](#)

Jan 2025 - Present

Designed and implemented a fully responsive landing page using React.js and Tailwind CSS, effectively showcasing TripMate's AI-driven features to attract and engage potential users. Currently developing the Create-Trip page, emphasizing user-friendly input forms, intuitive navigation, and a seamless user experience. Leveraged UI animations and modern design principles to create a visually appealing and interactive interface. Utilized shadcn UI for reusable and customizable components, ensuring consistency and scalability across the application. Built with Vite for fast development and optimized performance.

### [Supply Link - Supplier Interaction Portal for Manufacturing ↗](#)

Jan 2025 - Present

- Hackathon: Innovate 2025 | Role: Frontend Developer | Duration: 48Hours
  1. Designed and developed the frontend of a centralized portal using React.js and Tailwind CSS, delivering a responsive and intuitive user interface for seamless interaction.
  2. Built a robust backend with Node.js and Express, integrating RESTful APIs for real-time inventory and order status updates, ensuring accurate and dynamic data display.
  3. Leveraged MongoDB for efficient data storage and retrieval, and implemented real-time notifications to enhance user engagement and operational efficiency.

### [Interactive Quiz Platform: ↗](#)

Feb 2025 - Present

Built a dynamic quiz platform for users to attempt quizzes, receive instant feedback, and track progress.

- Features: Quiz creation (MCQ & fill-in-the-blank), timer-based quizzes (30s/question), instant feedback, scoreboard, and attempt history with detailed analysis.
- Tech Stack: React, IndexedDB (offline storage), Recharts (analytics).
- Achievement: Implemented IndexedDB for persistent quiz history, enhancing user experience.

## SKILLS

- Git
- GitHub
- HTML

- CSS
- C++ Programming
- REST API

- JavaScript
- Problem Solving
- ReactJS

- C
- Bootstrap
- NoSQL