

Himanshu Kashyap

Front-end developer

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Education

BSc, Computer Science,
Sir Chotu Ram Institute of Engineering & Technology (SCRIET), CCSU

- CGPA: 7.0/10
- Relevant Coursework: Data Structures & Algorithms (DSA), Object-Oriented Programming (OOPs), DBMS, Operating Systems

08/2024 – 07/2027
Meerut, India

Technical Skills

Languages JavaScript, C, Python, HTML5, CSS3	Frameworks & Libraries Next.js, React, Tailwind CSS, TypeScript
Backend & Databases Prisma, Supabase	Tools Git, GitHub, VS Code, n8n

Projects

Better.com Clone, *Next.js, React.js, Tailwind CSS, Supabase*

- Developed a responsive full-stack clone of Better.com with reusable UI components and dynamic routing
- Integrated Supabase for backend services and real-time data handling
- Optimized the application for responsive performance across devices

GitStats Pro [↗](#), *Next.js, GitHub REST API, Tailwind CSS*

- Built a web application to analyze public GitHub profiles and display repository statistics and language usage
- Implemented dynamic API fetching, loading states, and error handling
- Designed a responsive dashboard using Tailwind CSS

Vidya – AI-Powered Personalized Learning Platform [↗](#),
Transform any syllabus into a personalised AI study plan with quizzes, progress tracking, and smart learning.

- Developed an AI-powered learning platform that transforms uploaded PDF/text syllabi into personalised study plans and topic-based quizzes.
- Integrated Google Gemini AI to extract syllabus topics, generate structured learning paths, and create quizzes from uploaded content.
- Built a secure full-stack application using Next.js, TypeScript, Prisma, PostgreSQL, Auth.js, and Tailwind CSS.
- Implemented progress tracking, topic-wise analytics, and a responsive dashboard to enhance the student learning experience.