

Aman Tomar

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SUMMARY

CS student with a solid theoretical foundation eager to apply skills in real-world web development projects. Proficient in frontend and backend development, with strong problem-solving abilities.

SKILLS

Programming Languages : C, C++, JavaScript
Frontend Skills : HTML, CSS, Ejs, Tailwind, GSAP, Locomotive
Backend Skills : Nodejs, Expressjs, JSDOM, MongoDB
Personal Skills : Communication, Leadership, Problem-Solving, Adaptability, Flexibility

EDUCATION

2022 - Present	BTech in CS at Lakshmi Narayan College of Technology and Science, Bhopal	
2022	Class 12th MP Board	(70.33)
2020	Class 10th MP Board	(90.28)

PROJECTS

Khatabook

- Backend: Built server-side logic with Express.js, managed MongoDB via Mongoose, and handled file uploads using Multer.
- Features: Enabled secure user authentication, profile management, and hisaab (record) management.
- Tech Stack: Node.js, Express.js, MongoDB, EJS, Tailwind CSS.


The Bombay Canteen

- Project: Redesigned "The Bombay Canteen" website for the "REIMAGINE" competition with UX CRAFTERS.
- Tech Stack: HTML, CSS, JavaScript, Materialize CSS, Lenis, jQuery, GSAP animations.
- Skills Gained: Enhanced frontend development, problem-solving, and teamwork.

FamilyIndustrieslive Clone

- Project: Cloned "FamilyIndustrieslive" from Awwwards using HTML, CSS, JavaScript, GSAP, and Locomotive ScrollTrigger.
- Key Highlights: Replicated user experience with optimized performance and accessibility.
- Impact: Showcased ability to create visually stunning, responsive web experiences with industry-leading design practices.

ACHIEVEMENT

- Completed Frontend Development course at Sheryians Coding School
- Skills: HTML, CSS, JavaScript, GSAP, Locomotive Scroll, SheryJS, SwiperJS.  [Certification](#)

Interests and Hobbies

Technology, Programming, Development, Traveling, Gaming