

Sachin Jha

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Summary

Second year Computer Engineering student at TCET (Mumbai University) with strong interest in web development. Building projects using HTML, CSS, JS, Node.js and mongodb. Familiar with C, C++, and Java through academics and self-learning. Want to become a full stack software developer.

Technical

Skills

- **Languages:** HTML, CSS, JavaScript, C, C++, Java
- **Technologies:** Node.js, Mongodb, PostMan, DOM Manipulation, Responsive Design, Web APIs (basic), OOP
- **Tools & Platforms:** Git, GitHub, VS Code, Chrome DevTools, Figma, Arduino

Education

- **Bachelor of Engineering in Computer Engineering** – Thakur College of Engineering and Technology, Mumbai University 2024–2028
CGPA: 9.075
- **XII (HSC)** – Thakur College of Science & Commerce, Maharashtra State Board 2024
Percentage: 78%
- **X (SSC)** – Himalaya High School, Maharashtra State Board 2022
Percentage: 78%

Projects

- **E-Commerce Food Farm Website:** –Full-stack online store with product listing, cart, and checkout | Responsive and image-optimized.
Built a complete MERN-based marketplace for fresh farm produce with product filtering, cart management, authentication, and login controls.
Integrated Cloudinary for dynamic image handling; implemented add-to-cart, login/signup, and payment simulation.
Tech: MongoDB, Express.js, Node.js, Cloudinary, HTML, CSS, JavaScript [GitHub Repo](#) [✉️](#)
- **Full Stack Blog Website:** –Blog platform with user posts, edit/delete controls, and responsive design | Markdown-supported.
Implemented backend REST API and frontend dashboard for post creation, user authentication, comment section, and tag-based filtering.
Supports markdown syntax, mobile responsiveness, and secure routing using tokens.
Tech: MongoDB, Express.js, Node.js, JWT, HTML, CSS [GitHub Repo](#) [✉️](#)
- **Spotify Clone:** – Music player UI with playlists and controls
Built an audio player UI with play/pause, seek, volume, playlist switching, and song cards. GitHub version loads trending playlists, library, and cover images via JSON; local version fetches folders with minimal JSON.
Tech: HTML, CSS, JavaScript [GitHub Repo](#) [✉️](#)
- **Amazon.com Clone:** –Static replica of Amazon's homepage | Hosted on GitHub Pages (Live).
Designed an e-commerce homepage featuring Valentine's banner, navbar, product grid, featured sections, and footer. Included language/account options and built a responsive layout with Flexbox and media queries.
Tech: HTML, CSS [GitHub Repo](#) [✉️](#)
- **Login2Play:** –CLI signup/login system with Tic-Tac-Toe game
Built a terminal-based user registration and login system using file handling with masked passwords, phone/email validation, and credential checks. Includes a two-player Tic-Tac-Toe game with structured CLI UI and game logic.
Tech: C Programming [GitHub Repo](#) [✉️](#)

Clubs

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Co-Curricular

- **ISTE Student Member** – TCET (Joined in 2024, Membership: 2025-2029)
Participated in technical sessions, seminars and college events during first year.
- **In-House Internship** – Agastya International Foundation, TCET (Jan 2025)
Completed AICTE-mandated internship focused on problem-solving and design thinking.

Hobbies

Listening to music and gaming.