

# Nishant

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## EDUCATION

**HMR Institute of Technology and Management [Pursuing]**

*Bachelor of Technology, Computer Science Engineering – 7.56 CGPA*

**Apex Public School**

*Class XII – 83.2%*

Bakoli, Hamidpur

2022 – 2026

Sant Nagar, Delhi

2019 – 2021

## EXPERIENCE

**Frontend Developer & UI/UX Designer**

*Peak2Tails*

Nov 2024 – Feb 2025

*Remote*

- Successfully created 25+ intuitive UI designs for multiple screens using Figma.
- Completed wireframing, mockups, and prototyping to enhance user experience.
- Collaborated with QA to iterate designs based on user testing and feedback.
- Translated Figma designs into responsive web interfaces using React and Tailwind CSS.

**Collaborative Project Experience – Full-Stack Developer**

*Special Learns Computer Institute*

June 2024 – August 2024

*Uttam Nagar, Delhi*

- Co-developed a real-time multiplayer typing game using a modular full-stack architecture in a two-person team.
- Utilized GitHub for version control, issue tracking, and peer code reviews across both frontend and backend.
- Implemented real-time communication using Socket.IO, managing player state synchronization and event lifecycles on the backend.
- Resolved cross-functional bugs and deployed production-ready builds via Render and Netlify.

## PROJECTS

**Velope** | *React, Node.js, Express, MongoDB Atlas, TailwindCSS*

April 2025 – Present

- Designed and Developed an anonymous message platform with a React frontend and Express backend.
- Designed MongoDB schemas and integrated Atlas for database management.
- Implemented features like recents, comments and reactions.
- Live: [velope.netlify.app](#)

**TypeRaijin** | *Node.js, Express.js, Socket.IO, React.js, Framer Motion*

Jun 2024– Aug 2024

- Designed and built a real-time multiplayer typing game using React, Express, and Socket.IO.
- Implemented room-based WebSocket communication and dynamic player state management.
- Integrated external API for randomized word sets and structured backend for DB integration.
- Live: [typeraijin.netlify.app](#)

**Personal Portfolio** | *React.js, TailwindCSS, Netlify, GSAP*

Oct 2024 – Present

- Designed and developed a fully responsive personal portfolio to showcase projects, resume, and contact info
- Implemented smooth animations using Framer Motion, GSAP and deployed the site via Netlify
- Live: [callmenixsh.netlify.app](#)

## TECHNICAL SKILLS

**Languages:** C/C++, HTML, CSS, JavaScript

**Frameworks:** React, Node.js, Express.js

**Libraries:** TailwindCSS, Socket.IO, Mongoose, Bootstrap, GSAP, Framer Motion

**Databases:** MongoDB

**Developer Tools:** Git, GitHub, VS Code, MongoDB Atlas, Figma, Netlify, Render

## ACHIEVEMENTS

- Published and presented a research paper on an innovative disaster management app at ICAMC 2025
- Solved 200+ DSA problems on platforms like LeetCode, GeeksforGeeks and Codechef
- Secured 4th position in college-wide project exhibition among 20+ teams for developing a disaster management app