# HARSHIT MOURYA

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@Harshit-Mourya                     /mourya-harshit

## SKILLS

- ❖ Front-end: React.js, Next.js, HTML5, CSS3, JavaScript, TypeScript
- ❖ CSS Frameworks: Bootstrap, Tailwind CSS
- ❖ UI Libraries: Material UI
- ❖ State Management: Redux Toolkit
- ❖ Back-end: Node.js, Express.js, Mongoose ODM
- ❖ Database: MongoDB, Basic knowledge of MySQL
- ❖ Version Control: Git, GitHub

## EDUCATION

- ❖ Bachelor of Science | Shri. Shivaji Science College, Nagpur    Aug 2022 – June 2025
- ❖ XII (SSC) | Saraswati Vidyalaya, Nagpur    *91.50% | 2022*

## OPEN SOURCE CONTRIBUTIONS

- ❖ **Cboard** (Open Source AAC Web App)
  - Fixed a layout bug by refactoring the Symbol component to correctly render labelPosition for text-only tiles (Above, Below) even when the image was absent.
  - PR #1976 – Fix label position rendering when image is not present
  - **Impact:** Improved layout flexibility and accessibility for text-only tiles, aligning with inclusive design goals.

- ❖ **Aegis** (Open Source Electron App)
  - Fixed app icon display in development and production across Windows, Mac, and Linux by updating icon paths and adding missing files.
  - PR #257 – Resolve client icon display issues
  - **Impact:** Improved cross-platform visual consistency and user experience.

## ACADEMIC PROJECTS

- ❖ **StayFinder – Full-Stack Property Booking Web App**
  Built with the MERN stack, this rental booking platform lets users browse/filter properties, view details, and make bookings. Hosts can log in to manage listings.
  Features include role-based dashboards, JWT auth, Cloudinary image uploads, OpenCage geolocation, mock payments, and a Tailwind CSS responsive UI.
  Helped me strengthen skills in RESTful APIs, Redux state management, and full-stack deployment.
  Live: https://stayfinder-frontend-zz1j.onrender.com
  GitHub: https://github.com/Harshit-Mourya/stayfinder

- ❖ **TaskFlow – Personal Task Manager**
  Built a full-stack task manager using Next.js and MongoDB Atlas to help users manage tasks efficiently.
  Supports subtasks, priorities, due dates, recurring schedules, and CRUD operations.
  Includes filters, search, sorting, and progress tracking via interactive charts.
  Enhanced my skills in Next.js, MongoDB integration, and building scalable, user-focused tools.
  Live: https://taskflow-frontend-five.vercel.app
  GitHub: https://github.com/Harshit-Mourya/taskflow

❖ **Speech-to-Text AI Chatbot Web App**
Developed a full-stack chatbot using the MERN stack with real-time speech-to-text and AI integration (Cohere).
Users interact via voice; the app transcribes speech, sends it to the AI API, and returns dynamic replies.
Includes JWT authentication, saved/guest chat sessions, and a responsive UI with auto-scroll.
Strengthened my skills in full-stack development, API integration, and handling speech input on the web.
Link: https://aichatbot03.netlify.app
Github: https://github.com/Harshit-Mourya/chatbot

❖ **Shoe Spot**
Built a full-stack shoe store using React, Node.js, and MongoDB, starting from a front-end-only app.
Added user authentication, order management, and persistent data with advanced filtering features.
Designed a mobile-friendly UI for seamless browsing, filtering, and purchasing.
This project strengthened my skills in full-stack development, JWT auth, and API/database integration.
Link: https://shoe-spot.onrender.com
GitHub: https://github.com/Harshit-Mourya/shoe-spot

## HOBBIES
- Reading
- Smartphone Photography
- Gardening
- Sky-watching