Maithili Ghodmare

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CAREER OBJECTIVE

I'm a B.Tech Computer Science and Engineering (IoT) student, graduating in 2026, with experience as a MERN stack and Java developer. I am always ready to learn and explore new technologies. Passionate about creating innovative solutions, I'm eager to contribute and grow in the software development field.

SKILLS

- Languages: JAVA, JavaScript
- Front-End: HTML, CSS, React, Bootstrap, UI/UX Design, React Native App Development
- Back-End: Node.js, Express.js (MERN)
- Databases: MongoDB, MySQL
- Tools: Git, GitHub
- Professional Skills : Adaptable, quick learner with strong teamwork, communication, committed to continuous learning and innovation.

EDUCATION

Yeshwantrao Chavan College Of Engineering(YCCE) Nagpur ,Maharashtra   **Aug 2022 - June 2026**
- B.Tech in Computer Science and Engineering (Specialization in IoT)

School of Scholars,Nagpur   **June 2007 - Sep 2022**

Secondary Education	Board: CBSE	Percentage: 89%	Completed: 2020
Senior Secondary Education	Board: CBSE	Percentage: 75%	Completed: 2022

INTERNSHIP EXPERIENCE

Front-End Web Development Intern | Internpe | Oct 2023
- Developed responsive web pages using HTML, CSS, and JavaScript.
- Focused on UI/UX and interactive design elements.
- Gained practical experience in front-end technologies.

PROJECTS

- **NeuroFlex Rehabilitation System** (MERN, ESP32, IoT) : Built an IoT-integrated responsive web platform with a smart mat used in physiotherapy centers. Connected real-time sensor data from an ESP32 microcontroller to visualize patient movements, allowing clinicians to monitor recovery progress remotely. Addressed the need for data-driven, remote physiotherapy support.
- **Shiva's Kitchen Mess Management** (Fullstack) : Designed and developed a mess management system for a freelancing client. The platform allowed users to track meal plans, manage subscriptions, and access menus. Ensured a clean, mobile-responsive interface and efficient data flow for a smoother dining experience.
- **Task Manager Web App (MERN)** : Built a full-stack task tracking tool with features for creating, updating, and deleting tasks. Contributed to frontend and backend development, with Git-based version control for collaborative team workflow and project scalability.
- **Wick.Play – Cricket Tournament Platform (MERN)** : Ranked in the top 200 (172nd) in the CyphetrSage competition. Created a tournament management platform that handled event creation, team registration, match scheduling, and real-time navigation. Used React Router and Redux for seamless state and route management.
- **Password Manager (Core Java)** : A console-based secure password storage application. Implemented basic encryption logic to store and retrieve credentials locally, with focus on security and command-line usability.

LICENSES & CERTIFICATIONS

- Industry Connect Internship Program – U2U Systems, Semester VI :Artificial Intelligence & Project Excellence, Jun 2025
- Full Stack Web Development (MERN) – Apna College, Delta Batch Nov 2023 – May 2025