

# HARSH DONDA

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## SUMMARY

I have a strong foundation in building dynamic and scalable web applications using MERN stack. I have worked on various projects that enhanced my skills in MERN stack development

## EDUCATION

BACHELOR IN TECHNOLOGY | Information Technology | Charotar University of Science and Technology 2023 – On going  
XII | GSEB | P.P Savani vidhyabhavan 2021-2023

## TECHNICAL SKILLS

AI/ML Enthusiast | Machine Learning | Full Stack Development | Data Structures & Algorithms | Tools: Postman, Git, GitHub | Languages: Java, JavaScript, C/C++ | Databases: MySQL, PostgreSQL, MongoDB, Supabase

## SOFT SKILLS

Communication | Network Building | Continue Learning | Problem Solving

## ACADEMIC PROJECTS

### LMS project | January 2025 - February 2025 (Alone)

[GitHub](#)

- Learning Management System (LMS) – Online Course Marketplace
- Implemented role-based access control for instructors and students.
- Integrated Cloudinary and Multer for secure storage of images and video lectures. Integrated Stripe as the payment gateway for seamless transactions.

### Sports Event Management System (Team)

- Developed a sports management platform to handle student registration, selection, practice scheduling, and event management.
- Implemented a role-based access system with four user roles student, coordinator, faculty, and admin.

### Vaccicare (Team)

[GitHub](#)

- Vaccicare – It is our first hackathon project.
- The project aims to streamline the vaccination process for parents, hospitals, and government authorities by providing a seamless mobile and web-based solution.

### Depstar Web Reconstruction (Team) (On Going)

[Web Link](#)

- Develop a collage (Depstar) website to manage all faculties and post student achievements using admin panel.

### Examination Portal (Team)(On Going)

[GitHub](#)

- Built a role-based exam management system with four roles: Admin, Head Faculty, Department Faculty, and Students.
- Implemented features for subject–faculty assignment, student management, exam creation, eligibility selection, and marks entry.
- Designed interactive dashboards for each role to simplify exam scheduling and result management.

## PARTICIPATION & CERTIFICATIONS

- Odoo X MSU Footprints '25 (Hackathon)
- NPTEL – Data Structure and Algorithms
- National Service Scheme (NSS) Annual Camp