# NIRAJ PARADVA

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I'm a passionate web developer who loves creating efficient and user-friendly websites. I'm always eager to learn new technologies and improve my skills to stay up to date. Working with a team and finding better ways to build great web solutions excites me. My goal is to contribute to the company's success by developing high-quality websites that make a real impact.

## EDUCATION

The Maharaja Sayajirao University of Baroda
Master in Computer Application                                    Expected graduation May 2026

Veer Narmad South Gujarat University                                    Jul 2021 – Feb 2024
Bachelor in Computer Application                                             CGPA 8.6

## SKILLS

LANGUAGES: HTML | CSS | JAVA SCRIPT | PHP | SQL | PYTHON | JAVA | C | C++
VERSION CONTROL: git | GitHub
DEVELOPMENT TOOL: VS Code | jupyter notebook | IntelliJ IDEA
SOFT SKILLS: Patience | Time management | Leadership | Creativity | Visual Thinking

## PROJECTS

**Book Management System for library**                                    Aug 2023

- The objective of this project is to develop an efficient and user-friendly web-based Library Book Management System that streamlines book tracking, student records, and book availability status, enhancing the overall library experience.
- Built using HTML5, CSS3, Bootstrap, JavaScript (AJAX for live search), PHP, and MySQL. Features include book availability & issue status, overdue tracking, student information management, book cataloguing, and CRUD operations for books & authors.

**Student management system**                                    Feb 2024

- Developed a Student Management System to streamline academic administration by automating result display, attendance tracking, course management, and student feedback.
- Built using HTML5, CSS3, Bootstrap, JavaScript (Frontend) and Python Django, SQLite3 (Backend) with key features like result display, progress tracking, attendance management, course/session handling, leave applications, and feedback system.

## INTERESTS

Listening Music, Indoor Games, Watching Series and Movies, Mobile Gaming