



## SUMMARY

“Driven Computer Science undergraduate with experience in programming, web design and maintenance, and database management. Software engineer and technology enthusiast with a keen interest in problem solving. Eager to enhance skill in projects working on real-world problems.”

## EDUCATION

### Ganpat University

I am a Computer Science student pursuing a BSc in Computer Applications & Information Technology (CA & IT) at Ganpat University.

## SKILLS

### Technical Skills

- Programming: JavaScript, PHP, React.js, Node.js.
- Web Development: HTML, CSS, Bootstrap, JavaScript
- Database: MySQL, MongoDB, phpMyAdmin

### Soft Skills

- Time Management & Deadline Handling – Efficient in meeting deadlines and keeping projects organized.
- Communication & People Skills – Strong verbal and written communication; able to work well with teams.
- Teamwork & Collaboration – Works effectively both independently and in group settings.
- Multitasking & Attention to Detail – Skilled in managing multiple tasks while maintaining accuracy.

## PROJECTS

### Gym Management System(PHP project) - College Project

- Developed a Gym Management System using PHP and SQL (phpMyAdmin) with a responsive frontend built using HTML, CSS, Bootstrap, and JavaScript.
- Features include:
  - 1.Admin Panel: Manage users, track income and payments, update banners, and configure multiple membership plans.
  - 2.User Management: Users can register, purchase plans, and receive announcements.
  - 3.Attendance Tracking: Keeps a record of users who have purchased plans.
  - 4.Payment Handling: Admins can monitor payments and income.
  - 5.Announcements & Notifications: Sends updates and announcements to users.

### Real-Time Chat Website(MERN Stack) – College Project

- Working on a real-time chat application using MongoDB, Express.js, React.js, and Node.js
- Implemented text and image messaging
- Compared with existing systems to evaluate advantages and drawbacks