

# Harsh Mistry

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Portfolio

## Education

### A. D. Patel Institute of Technology

Bachelor of Technology in Information Technology (CGPA: 8.45 / 10.00)

### The Radiant International School)

12th Science ( Percentage: 82.80%)

### J. H. Ambani Saraswati Vidhyamandir)

10th ( Percentage: 81.60%)

Expected Sept. 2026

Anand, Gujarat

March 2022

Surat, Gujarat

March 2020

Surat, Gujarat

## Experience

### Cybersecurity Club,ADIT

Web Developer

July 2023 – Present

Anand,Gujarat

- Crafted an engaging and functional website for the club, emphasizing user-friendly design and seamless navigation
- Key contributions include developing an intuitive event showcase, personalized member profiles, and a clear workshop schedule.
- This experience strengthened my web development skills in a dynamic club setting.

## Projects

### Personal Portfolio Website | Next.js, TailwindCSS, React, Framer Motion

[Demo](#) | [Code](#)

- Developed a dynamic and visually engaging personal portfolio website using Next.js and TailwindCSS to showcase my projects, skills, and achievements.
- Implemented responsive design principles ensuring seamless performance across devices, with an intuitive user experience.
- Integrated animations and interactive components using Framer Motion and Radix UI for enhanced user engagement.
- Used React Hook Form and Zod for efficient form validation, enabling streamlined communication via a contact form powered by Formspree.
- Optimized performance and implemented a light/dark theme toggle using the Next.js Themes package for improved accessibility and customization.

### Digital Business Website | Next.js (React framework), HTML, CSS, JAVASCRIPT

[Demo](#) | [Code](#)

- Designed and developed a user-friendly and interactive digital business website using Next.js (React framework), HTML, and CSS. (Highlights front-end focus and technologies used).
- Features include an intuitive event showcase, member profiles for tailored recommendations, and a clear workshop schedule.
- Project resulted in increased user engagement by 7%.

### Employee Management System | Python,MySQL

[Demo](#) | [Code](#)

- Created an Employee Management System using Python and MySQL for streamlined data handling and backend efficiency.
- Implemented features for task assignment, attendance tracking, and role-based access control. Improved administrative processes and showcased expertise in Python programming and MySQL database management.

## Technical Skills

**Languages:** React.js, C, C++, HTML, Java, Javascript, Python, CSS, MySQL

**Technologies:** Next.js,Redux,Express.js,Bootstrap,Node.js,Tailwind CSS

**Concepts:**Compiler, Operating System, Virtual Memory, Cache Memory, Encryption, Decryption, API, Database

Normalization, Google Cloud Platform (GCP), Google Cloud Console, Google Cloud Functions, Google Kubernetes Engine (GKE), Firebase,Git ,GitHub , Git Bash, GitHub Actions, GitFlow

**Soft Skills:** Communication, Problem-Solving, Leadership

## Achievements

- [Odoon Hackathon Finalist](#)
- [Code Unnati Foundation Course](#)