

# Nishant A. Dholakia

Student



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## EDUCATION

### BTech Computer Engineering

Dharmsinh Desai University, Nadiad  
(2023-2027)

### Higher Secondary - GSHSEB

Modi Schools- Rajkot  
(2021-2023)

### Secondary - GSHSEB

St. Xavier's School, Bhuj  
2021

## SKILLS

- Problem Solving
- Competitive Programming
- Critical Thinking
- Communication Skills

## LANGUAGE

- C
- C++
- PHP
- MySQL
- Java
- HTML5
- CSS
- Javascript
- ReactJS
- Python

## FRAMEWORKS

- Bootstrap
- Tailwind CSS
- Django
- Hibernate
- Spring

## CORE SKILLS

- Database
- OOP
- Django
- JDBC
- DSA

## PROFILE

I am a second-year student passionate about problem solving, competitive programming and development. I enjoy creating solutions using various programming languages and have a keen interest in backend. My goal is to enhance my skills in data management and efficient problem-solving techniques.

## PROJECTS

### AlgoAnims

Team leader

Managed AlgoAnims pages, an innovative platform for dynamic algorithm visualizations for Data Structures like Stack, Queue, Linked Lists, Graphs, Trees and efficient Searching and Sorting techniques, enhancing user understanding through engaging animations and problem links to solve. Also a profile page where user can see his/her progress in various coding platforms by giving their usernames

**MERN stack**

### Game purchase WebApp

Team leader and Backend developer

This web app is a platform for selling and renting games. It features secure payment gateway pages integration and a user-friendly interface for browsing and ordering games. An admin portal allows efficient management of game CD stock, orders, and inventory. The app ensures a responsive design for seamless use across devices.

**PHP, MySQLm HTML, CSS**

### Customer-Customer product selling application

Team Leader

This C++ application serves as a platform for customer-to-customer (C2C) services, similar to OLX, enabling users to buy and sell items. It features file handling for storing user data, listings, and transactions securely. The app includes an admin portal for viewing past transaction records and calculating total revenue, ensuring efficient management and data analysis.

**C++**

## EXPERIENCES

- I am a core committee member of Decrypters: The coding club
- I have taken part in Hackathons like DUHacks 3.0 and Smart India Hackathon 2024.