## **EXPIRIENCE**

## QUICK INFO

## **PROJECTS**

#### ONLINE TEST

Created a weekly test for applicants, building an automated system that provided instant feedback and significantly streamlined the evaluation process.

LINK: https://68ac327ff1d3e70008626066--onlinetestcg.netlify.app/

#### Portfolio Website (Spavrix)

Created a minimal, modern portfolio website to showcase video editing, post creation, and design services, integrated with client contact and media showcase features

LINK: https://68a216671d3acf63a3f7b8e8--timely-douhua-e29882.netlify.app/

#### Python Mini Projects

Developed simple, interactive Python programs including a calculator, dice roller, rock-paper-scissors game, and Tic-Tac-Toe, demonstrating foundational programming and problem-solving skills.

## **LEARNINGS**

#### CODINGGITA

Currently learning Full-Stack Development at CodingGita, building real-world projects with hands-on experience in frontend, back-end, and database integration.

# CONTACT INFO

## **HOBBIES**

PUZZEL SOLVING

ROBOTICS

AI BASICS

) AGENTIC AUTOMATION

## **EDUCATION**

#### 10TH

Completed 10th grade with strong academic foundation and a keen interest in technology and problem-solving

2023 (Glorious Public School)(Gujrat Board)

#### 12TH

Completed 12th grade with a focus on Science, developing strong analytical and critical thinking skills.

2025 (Glorious Public School)(Gujrat Board)

#### **B.TECH**

Currently pursuing B.Tech in Computer science (1st Year), gaining foundational knowledge in engineering, programming, and problem-solving. 2025 (Swaminarayan Uni.)(Codinggita)