

# PRAJAPATI RACHIT SUNILKUMAR

B.Tech in Information Technology

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## EDUCATION

Silver Oak University (SOU)

CPI: 8.61

📅 July 2022 – Present    📍 Gota, Gujarat

Class XII | S.S Patel School of Science and Commerce (GHSEB)

Percentage: 51.66%

📅 2021 – 2022    📍 Kalol, Gujarat

Class X | Caravan High School (GSEB)

Percentage: 70.00%

📅 2019 – 2020    📍 Kalol, Gujarat

## SKILLS

C

Python Basics

HTML

CSS

JavaScript

MySQL

Figma

VS Code

Git

GitHub

## ACHIEVEMENTS

- IBM SkillsBuild Winter Certification Program - Placement Assistance with CSRBOX
- Intern at Bird Morning Solutions for Website Development for One Month.
- Participating in a One-Day Workshops on "Advanced Database Integration with REACT and .NET".
- Participating in a One-Day Workshops on "Data Science Discovery:Unleashing Carrer Potential".

## INTERESTS

- Programming
- Traveling
- Listening to Music
- Cricket
- Learning New Technologies

## COURSEWORK

- Data Structures and Algorithms
- Object-Oriented Programming
- Engineering Mathematics I & II
- Operating Systems
- Database Management Systems
- Computer Networks

## EXPERIENCE

Winter Internship

CSRBOX

📅 Dec 2024 – Jan 2025

- Completed a 2-week intensive program focused on employability skills and career readiness.
- Learned industry-aligned modules and practical problem-solving in a real-world environment.

Summer Internship

Bird Morning Solutions

📅 Jun 2024 – July 2024

- Focused on front-end development using HTML, CSS, JavaScript.
- Built responsive web projects and collaborated using Git, GitHub, and VS Code.

## PROJECTS

### 1. Quiz Game (MCQ Based)

- Objective: A fun game where the user answers multiple-choice questions. Concepts used: Dictionary (for storing questions and answers) Loops Input validation Score tracking Features to Include: Ask 5-10 questions Each question has 4 options User chooses the correct option Final score is shown

### 2. Number Guessing Game

- Objective: The user tries to guess a randomly generated number. Concepts used: random module loops Conditional logic input / output Features to include: Generate a random number between 1 and 100 Give hints (Too high / Too low) Track number of attempts Restart or quit option