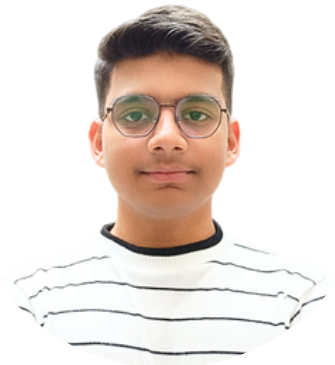


Kunjan Kanani

 [Kunjan Kanani](#)

 [Kunjan Kanani](#)


 [Portfolio](#)



CONTACT

 +91 9106917737

 kunjankanani24@gmail.com

 Rajkot, Gujarat, India

PROFILE

Enthusiastic Student at University and self-motivated with superior skills in working in both team-based and independent capacities. Excited to bring above-average user skills to become a successful expert person in this field by demanding and developing knowledge skills.

EDUCATION

Marwadi University

Bachelor of Technology in Computer Engineering

CGPA - 8.71

2021 - 2025

Rajkot, IN

Krishna International School

H.S.C - GSHSEB, Secured

87%

2019 - 2021

Rajkot, IN

RELEVANT COURSEWORK

- Data Structure
- DBMS
- Computer Network
- Operating System
- Web Technology

PROJECTS

E-Learning System

- E-Learning System is a desktop-based Windows application developed in Java with Swing and AWT.
- This project aims at serving Students and Teachers in Online based learning. Students can message other participants.

Card-Game

- In the game two player can play to build connection using Java Socket programming.
- According that card player can do bit on it, increase bit, do claim to show cards or pack own game. All these things visual better we use GUI

Movie Review Website

- Using Angular - movie review, rating, cast all details about movie

Go to Collage

- Using C++ , DSA
- Designed sample console application show the Route & Timing of Rajkot City Bus

SKILLS

Soft Skills

- Problem Solver
- Adaptive Learner
- Teamwork
- Smart Work
- Time Management

Programming Languages

- JAVA
- C/C++
- Python
- HTML
- CSS
- JAVA SCRIPT

Database Languages

- MySql
- Sql

Frameworks/ Libraries

- Angular
- Bootstrap

Coding Profiles

- LeetCode : [@3K2444](#)

CERTIFICATES

• CISCO

Introduction to Networks
Switching, Routing, and Wireless
NDG Linux Essentials

• ORACLE

Database Programming with SQL

• University Of Michigan

Python Data Structures
Programming for Everybody (Python)

• University of California, Santa Cruz

C for Everyone: Programming Fundamentals

LANGUAGES

- English, Hindi, Gujarati