# Krunal Jethva

A Computer Engineering student from VVP Engineering College, Rajkot, Gujarat, India. Worked on many competitive platforms and projects using Python, C#, JavaScript as the primary language and databases like MySQL, PostgreSQL, MongoDB.

Rajkot., Gujarat, india +91 9924253527 krunaljethva90@gmail.com linkedin.com/in/krunal-jethva/ https://krunal-ctrl.github.io/

#### **EXPERIENCE**

# Tark Technologies, Rajkot—SDE Intern

Sep 2021 - PRESENT

Here I have been working on an airline project which includes .NET web API, Angular as a technology stack. Learning Software practices, Software architecture.

## **Projects**

## **Transformer Conversation Chat**

Python (Flask, textblob), SQL

Its NLP base chat app that translates the message received from the other side in the client's native language. It also includes Login, signup activity.

## **RMC Chatbot**

Python (RASA framework)

a chatbot that will make user's interaction with RMC's website smooth and the whole experience fun. Chatbot will be able to respond to all user queries regarding any service provided by RMC

## Football-Score-Counter

lava, Android

With this android app you can track score of football teams It includes button for foul, goal, penalty and also reset button to reset the progress

#### **EDUCATION**

**V.V.P.** Engineering College, Rajkot — Computer Engg.

AUg 2018 - present

Alpha High School, Junagadh — Sci(PCM)

JUNE 2016 - MARCH 2018

#### **SKILLS**

Programming Languages: C#,JavaScript, TypeScript, Python, JAVA, C,

Other: Docker, kubernetes, GCP, AWS

Good communication skill and good team player

Exploring web developing, data-science fields.

### **ACCOMPLISHMENTS**

Awarded Best **Programmers** many times during 2018, 2019, 2020.

Secured **3rd rank** in zone level **coding competition**.

Member of **Student Developer Club (DSC)** in college

Earned many **certificates** from popular websites like **coursera**, **datacamp**, **GCP**.

#### **OTHER**

Actively participating in coding completion on various platforms