



# Rajat Kumar Prajapati

CSE Student

Computer Science And Engineering Student. Interested in Cyber Security and Ethical Hacking, Web Development.

✉ Rajat.kumar2771@gmail.com

📍 Udaipur, India

🌐 [linkedin.com/in/thisisrajatkumar](https://www.linkedin.com/in/thisisrajatkumar)

🐙 [github.com/itsrajatkumar](https://github.com/itsrajatkumar)

📞 9479319331

🌐 [rajatkumar.tech](https://rajatkumar.tech)

🐦 [https://www.twitter.com/iam\\_Rkprajapati](https://www.twitter.com/iam_Rkprajapati)

## EDUCATION

### B.Tech in CSE

Geetanjali Institute Of Technical Studies  
Udaipur

07/2019 - Present

Overall GPA-8.86

Courses

- Computer Science

### 12th MPBSE

Govt. School of Excellence Neemuch

2019

Percentage- 82.8

Courses

- PCM

### 10th MPBSE

Govt. School of Excellence Neemuch

2017

Percentage- 77.66

## PERSONAL PROJECTS

Personal Portfolio Website (12/2021 - Present)

- Responsive and Clean Design
- Clean Code and Easy to understand.
- Made Using HTML CSS and JavaScript.
- link- [rajatkumar.tech](https://rajatkumar.tech)

Automatic Number Plate Recognition ( Manthan Hackathon ) (11/2021 - 12/2021)

- A Deep Learning Model that Detect Vehicle Number Plate with Accuracy.
- Then we Apply image Processing on Detected Plate image.
- And Then Recognise Character of Plate.
- Link- [https://github.com/itsRajatKumar/ANPR\\_MANTHAN\\_ERROR404/](https://github.com/itsRajatKumar/ANPR_MANTHAN_ERROR404/)

Music Player (12/2021 - 12/2021)

- Basic Music Player using HTML CSS and JavaScript.
- Responsive Design.
- Link- <https://rajatkumar.tech/MusicHub/>

Tic Tac Toe Game (11/2021 - 11/2021)

- Tic Tac Toe Game using HTML CSS and JavaScript.
- It's very easy to play.
- Link- <https://rajatkumar.tech/tictactoe/>

## SKILLS

C

C++

Python

HTML

HTML5

CSS3

JavaScript

Data Structures and algorithms

OOP

Computer Networking

GitHub

Git

Bootstrap

SQL

Firebase

NodeJS

## ACHIEVEMENTS

Manthan Hackathon Finalist (11/2021 - 12/2021)

Idea Selected for the Manthan Hackathon Grand Finale. Selected in Final 115 Teams Out 2300 teams.

2 StarCoder at Codechef (Highest Rating 1500)  
(2021 - Present)

Participate in Multiple Contests and Solve Problem

4 Star in Python at HackerRank (2021 - Present)

Solve Problems in Python

## COURSES & CERTIFICATIONS

Learning Python- LinkedIn Learning (12/2020 - 12/2020)

Learn Python Basics and Syntax

Python Basics for Data Science- EDx  
(12/2021 - 01/2022)

Python Course by IBM

## LANGUAGES

Hindi

Full Professional Proficiency

English

Professional Working Proficiency

## INTERESTS

Cyber Security

Ethical Hacking

Website Development

Artificial Intelligence