

# Mutyam Reddy Bejjanki

Competitive programmer

A quick learner willing to explore different technologies, skills and apply them to solve challenging problems.

reddymutyam18@gmail.com ✉

9133417843 📞

Hyderabad, India 📍

linkedin.com/in/mutyam-reddy-bejjanki in

github.com/MutyamReddy 🐙

## EDUCATION

### B.Tech-Information Technology

Bharath Institute of Higher Education and Research, Chennai.

06/2017 - 06/2021

CGPA-8.57/10.

### Senior Secondary(State Board)-MPC

NRI Junior College, Hyderabad.

04/2015 - 04/2017

Percentage - 96.2

### High School (CBSE)

Jawahar Navodaya Vidyalaya, Adilabad

03/2010 - 03/2015

CGPA - 7.8(in 10th std)

## PERSONAL PROJECTS

Virtual Mouse Operation Using Web Camera

(02/2021 - 06/2021) 🔗

- The aim of this project is to operate mouse using hand gestures and web camera without touching computer screen. Hand Gestures, HCI (Human-Computer Interaction), Color Segmentation, Detection Technique are used.
- Python (Open CV, Numpy, Pynput, Controller, WX)

Object Detection (07/2020 - 08/2020) 🔗

- This project is all about detection of an object using web camera, we will be able to run this in real life with good amount of accuracy and speed.
- Python and Open Cv

YouTube video downloader with Python

(05/2020 - 05/2020) 🔗

- with this we can download YouTube videos .

Number Guessing Game. 🔗

- A simple number guessing game using Python.

## WORK EXPERIENCE

### Programmer Analyst Trainee

Cognizant

10/2021 - Present

Bangalore, India

### Campus Ambassador

Techstars Startup Weekend

03/2019 - 04/2019

## SKILLS

C++

C

C#

GitHub

CSS

Javascript

OOP

Statistics

Python

HTML

SQL

## ACHIEVEMENTS

Winner of General Cricket championship as part of National Level Technical Symposium-2019

Captain and winner of Regional level cricket tournament-2018

5 star Badge for Python on HackerRank

5 star Badge for C++ on HackerRank.

## ORGANIZATIONS

Cricket Team (03/2019 - 03/2021)

*captain*

## CERTIFICATES

The Complete Introduction to SQL programming 🔗

*Issuing organization- Udemy*

The Complete C# Developers: Code the right away 🔗

*Issuing organization- Udemy*

Data Structures by University of California San Diego 🔗

*Issuing organization- Coursera*

Algorithmic Toolbox by University of California San Diego 🔗

*Issuing organization- Coursera*

Mathematics for Machine Learning by Imperial College London 🔗

*Issuing organization- Coursera*

Python Data structures by University of Michigan 🔗

*Issuing organization- Coursera*

What is Data Science ? by IBM 🔗

*Issuing organization- Coursera*

HackerRank Problem Solving 🔗

*Issuing organization- HackerRank*

HackerRank python basics 🔗

*Issuing organization- HackerRank*

HackerRank SQL (Basic) 🔗

*Issuing organization- HackerRank*