



# RAHUL BALIJAPALLY

## GET IN TOUCH!

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## PERSONAL DETAILS

- Current Location Hyderabad
- Date of Birth July 12, 2004
- Gender Male

## SKILLS

- Python
- SQL
- R Program
- HTML
- CSS
- Statistical Data Analysis

## LANGUAGES KNOWN

- English ( Both )
- Telugu ( Both )
- Hindi ( Both )

## CERTIFICATIONS

- Sql Basics
- Python Basics
- C for Everyone: Programming Fundamentals
- Generative AI
- Python Data Structures And Algorithms

## ACHIEVEMENTS

- Received B and C certificates as a Cadet in the National Cadet Corps at our college in B.Tech
- Participated in Tech fests like codechef,viitor,Hacker Rank in B.Tech
- Secured 99 percentile in maths in jee mains overall 88

## TEST RANKS

- JEE Mains : 150000

## RESUME SUMMARY

I am a dedicated and detail-oriented software engineer with expertise relational databases, Python .I am passionate about leveraging technology to analyze data, drive insights, and contribute to innovative solutions. My goal is to continuously grow and excel in the tech industry.

## EDUCATION

### Graduation

Course	B.Tech/B.E. (Computers)
College	Anurag University, Hyderabad
Score	8.09%
Course	B.Tech/B.E. (Computers)
College	Anurag Group of Institutions, Hyderabad, Hyderabad
Score	8.09%

### Class XII

Board Name	Telangana
Medium	English
Year of Passing	2020
Percentage	98%

### Class X

Board Name	Telangana
Medium	English
Year of Passing	2018
Percentage	92%

## INTERNSHIPS

### TATA, August 2024 - August 2024

- Participated in Tata's job simulation on the Forage platform, gaining practical consulting experience.
- Assisted a retail client in analyzing revenue data to forecast future trends.
- Developed data visualizations using Tableau and Power BI to present insights effectively.
- Enhanced presentation skills by delivering data-driven recommendations in a real-world context.
- Confirmed a strong interest in solving strategic problems and contributing to consulting projects.

## PROJECTS

### NEET Data Analysis and Insights, July 2024 - July 2024

- This project involves analyzing a dataset related to NEET operations to gain insights into trends and patterns. Key tasks include data cleaning, exploratory data analysis , and generating visualizations to support decision-making. The aim is to understand student performance metrics and identify factors influencing NEET scores, ultimately aiding in the improvement of academic strategies and preparation techniques.

### pharmacy management system with integrated e prescription, September 2023 - February 2024

- Developed pharmacy software using NetBeans and MySQL to track inventory. Utilized MySQL for secure data storage and retrieval, including patient and medication details, and implemented JAR files to generate e-prescriptions. Integrated a mechanism to alert stock levels in the store.

### fire detection using opencv, May 2023 - September 2023

- Developed a fire detection system using OpenCV, leveraging machine learning techniques to accurately identify fire in images and videos. Implemented an in-software alert system to trigger warnings upon detection, eliminating the need for additional hardware.