

# Gudiwada Raghava

October 17, 2021

## Contact Information

**Master of Technology**

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dist..AP, India, 520011

## Interests

Software Development Engineering, Web API development

**Website:** [linkedin.com/in/gudiwada-raghava-191934221](https://www.linkedin.com/in/gudiwada-raghava-191934221)

## Education

**National Institute of Technology University**, Kakinada, AndhraPradesh, India  
Name of the Masters September 2021 – present

**Jawaharlal Nehru Technological University**, Kakinada, AndhraPradesh, India  
Name of the Degree September 2014 – May 2018(Percentage 75.68)

**Srichaitanya Narayana Junior College**, Vijayawada, AndhraPradesh, India  
Name of the Intermediate June 2012 – April 2014(GPA 9.5/10.0)

**Gowtham Public School College**, Vijayawada, AndhraPradesh, India  
Name of the School June 2002 – March 2012(GPA 9.8/10.0)

## Academic Achievements

- Secured 1854 rank in GATE-2020
- Secured 2510 rank in EAMCET-2014
- Secured 128 rank in CEEP-2012

## Personal Achievements

- Secured a **GOLD** and **SILVER MEDAL** in POWER LIFTING conducted by JNTUK INTER COLLEGIATE CHAMPIONSHIP Power Lifting at **AITAM** and **GMRIT**

## Certifications

- Course completion certificate of **Neural networks and Deep-learning** achieved Grade 'A' and percentage **98.9**
- **DSA self placed** course Completed from GFG and acquired best stuff of Competitive Programming.

## Technical Skills

**Programming and Scripting Languages:** C, C++, Windows Azure, Python, SQL, PL/SQL, HTML, Shell Scripting

**Operating Systems:** Windows, Linux, Mac OSX

**Database Tools:** Oracle, MySql, DB2, CloudScape, MS-Access

**Technical Skills:** DBMS, Operating System, Computer Networks and Computer Architecture

## Professional Experience

**Tata Consultancy Services**, Mumbai, Maharashtra, India.

*First Job Name*

June 2018 – July 2019

- Develop Java Script code for Module
- Developer Role in TCS

**Testbook**, Mumbai, Maharashtra, India.

August 2019 – July 2020

- *Technical Stuff Collective and Deliver Information*
- *C++, Java, Algorithms and Data Structure Competitive programming skills*  
*Developed with best Efficient manner*

## **Projects**

### **K Anonymity Problem Using Graph Theory**

*Project Name*

## **Publications**

- *R.Agrawal and R.Srikant, "Privacy-preserving data mining", Where published, Date 2000*
- *P.Samarati "Protecting respondent's privacy in microdata release", Where published, Date 2001*