

Kondam Manideep Reddy

✉ kmanideepreddy2002@gmail.com

in [kondam-manideep-reddy-654000245](https://www.linkedin.com/in/kondam-manideep-reddy-654000245)

🐦 @KManideep_Reddy

🔗 [kmanideepreddy](https://github.com/kmanideepreddy)



Career Objective

As a recent computer science graduate, I hope to contribute to creative software development projects by utilizing my technical talents and enthusiasm for technology. I am excited to work with experienced experts, learn and grow in a fast-paced technology environment, and make a significant contribution to the area.

Education

- 2020 - 2024 ■ **Bachelors in Computer Science** at CMR Institute Of Technology, Hyderabad.
CGPA: 8.12
- 2018 - 2020 ■ **Intermediate(MPC)** in Sri Gayatri Junior College, Karimnagar.
Percentage: 97.2.
- 2017 - 2018 ■ **Matriculation (10th)** in Bhagavathi High School, Karimnagar.
CGPA: 9.8/10.

Skills

- Languages ■ Strong reading, writing, and speaking competencies in English, Hindi, Telugu.
- Coding ■ C, Python.
- Databases ■ MySQL.
- Web Dev ■ HTML, CSS, JavaScript.
- Theoretical Exposure ■ DBMS Concepts.
- Version Control ■ GIT, Github.
- Operating System ■ Windows.

Miscellaneous Experience



Awards and Achievements

- 2021 ■ **Merit Award**, Participated in Hackathon.
- 2022 ■ **Merit Award**, Participated in Inter-College Sports Event.
- **Merit Award**, Represented Telangana PITTU Team in 3rd Senior Nationals held at Vadodara, Gujarat.
- **Appreciation**, Captain of Kabaddi Team, CMRIT.






Certification

- **Certified in Data Science with Python** . Awarded by Coincent.
- **Certified in Machine Learning With Python** . Awarded by Eduzene Technologies.
- **Certified in DBMS** . Awarded by Infosys.
- **Certified in Java** . Awarded by Infosys.




Projects

- 2022  **A Pizza Ordering ChatBot through Dialogflow** ,in the domain Python. I have used Python to automate the software Bot.
- 2023  **A Deep Learning Approach for Bottleneck Detection in IOT**,in the domain Deep Learning. I have used DNN and LSTM Algorithms for the detection of botnets and to improve accuracy.

Personal Skills

-  Punctual
-  Quick learner
-  Multitasking and creative
-  Adaptive
-  Work Ethic

Hobbies and Interests

-  Playing Kabaddi
-  Listening Music
-  Watching Thriller Movies

Profile

Date Of Birth: 04 Oct 2002.
Father Name: Venkataraji Reddy.
Mother Name: Swarupa.
Nationality: Indian.

Declaration

I hereby declare that all the details mentioned above are in accordance with the truth and fact as per my knowledge and I hold the responsibility for the correctness of the above-mentioned particulars.

Place: Hyderabad

Date:

MANIDEEP REDDY