Personal Information

Name	Ms. Mogula Yeshasvi
Years of Experience	Industry: 1.7 years
Email Id	Yeshasvi.m@bvrithyderabad.edu.in
Areas of Specialization	MachineLearning,Python,Deep Learning

Educational Qualifications

PG Degree	M.Tech.	Data Science (Information Technology)
UG Degree	B.Tech.	Information Technology

Papers Published

1. Mogula Yeshasvi, Kayal Padmanandam, Subetha T "A Survey on Text Description to Image Generation using GAN" 2nd International Conference on Soft Computing for Security Application (ICSCS-2022) - November 2022
2. Mogula Yeshasvi, Subetha T "Image Caption Generator using Machine Learning and Deep Learning" in the 4th International Conference on Intelligent computing and advances in communication (ICAC2021) – May 2022
3. Mogula Yeshasvi, Veeramachaneni Bindu, Subetha T "Social Distance Capturing Altering Tool" in the 3rd IEEE International Conference on Signal Processing and Communication (ICSPC'21) - June 2021.

FDPs Attended

1. Two-day online FDP on "Adobe UX Foundation Learning Journey" by Nasscom on 12 May, 2021.
2. Three-day Hands-on industry Academia Program "Hadoop Big Data Analytics" by Department of Information Technology from 11 June- 14 June 2021 by WEGROW Technology, Chennai.
3. Two-day online workshop on "Beyond the CLOUD-EDGE Computing" from 18-20 June 2021 by Kallam Haranadhareddy Institute of Technology
4. 5-days online workshop in Global E-FDP on "Unleashing Research Potential: Global Trends and Practices" organised by office of International Relations, Galgotias University, Greater Noida, Uttar Pradesh held from March 7-11, 2022.

Certifications

1. Certification in python (Basic) from HackerRANK in April 2022.
2. Certification in Python for Beginners from Simplilearn in November 2022.
3. Certification in PowerBI Training from Simplilearn in April 2022.
4. Certificate in "Tableau Training" from Simplilearn in January 2022.
5. Certificate of completion from Great Learning in "Introduction to Deep Learning"
6. Certificate of completion from Analytics Vidhya in "Getting Started with Decision Tree"
7. Certificate of completion from Great Learning in "Basics of Exploratory Data Analysis"
8. Certificate of completion from Udemy in the course "Statistics with R-Beginner Level".

Webinars

1. Attended a Webinar on "Modern Convolutional Neural Networks." Organised by Research & Development cell on 7 th August 2021.
2. Attended a Webinar on "Entrepreneurship Development cell" organized by Osmania University.

Any Other Achievements

1. Guinness world record certificate for "Most users to take an Online Computer programming lesson in 24 hours" organized by GUVI GEEK NETWORK PRIVATE LIMITED &AICTE-INDIA
2. Worked as core committee member under an NGO, "Yuva Thirang" which works under the guidelines of "Kalam center & KCP projects" for 2yrs 3 months