Name	Ms. P. Anusha
Years of Experience	Teaching: 5.3 Years
Email Id	anusha.p@bvrithyderabad.edu.in
Areas of Specialization	Computer Networks

Date of Join   6th March 2023

Educational Qualifications

PG Degree	M.Tech.	Computer Networks & Information Security (CN & IS)
UG Degree	B.Tech.	Information Technology

Papers Published

- Facial detection implementation using the Principal Component Analysis (PCA), JCR, ISSN – 2394-5125, Vol.7, Issue.10, Nov 2020.

- Survey of various Machine learning and Deep learning algorithms for Brain Tumor detection, JCR, ISSN – 2394-5125, Vol.7, Issue.17, Aug 2020.

- A Machine learning based preventing the occurrence of cyber bullying messages on OSN, IJRTE, ISSN: 2277-3878, Vol.8, Issue .2, July 2019.

- Handwriting Recognition using HAAR Transform, IUP Journal of Computer Sciences, ISSN: 0973-9904, April-2018.

- Data Discovery and Circulation Protocol in Wireless Sensor Networks, i-manager's Journal on Wireless Communication Networks, ISSN: 2319-4839, Volume 6, No.1, June 2017.

- Implementing Preserved access of Cloud Networking, i-manager's Journal on Cloud Computing, ISSN: 2349-6835, Volume 4, No.1, June-2017.

- Design and Analysis of Secure Efficient Image with Embedded Sensitive Information Transferring Technique Using Blowfish Algorithm, i-manager's JIT, Volume:5, Issue:3, August-2016.

FDP's Attended

- Participated 5 – Day National Level FDP on "Artificial Intelligence" held at PVKK Institute of Technology by CSE, Anantapuram.
- Participated One day FDP on "Cyber Security" organized by Vignana Bharathi Institute of Technology, Hyderabad.
- Participated on "One-week Intensive Workshop on Data Sciences", held at VignanIIT, Visakhapatnam.
- Participated on "A two-day Workshop on "Big Data Analytics" held by Vignan Institute of Information Technology.
- Participated on "Two -day International Workshop on Integrated System Health Management" organized by Vignan Institute of Information Technology.
- Participated in "Six-day Faculty Development program On Virtual Industry and Simulation Software's" at Vignan IIT.
- Participated on "Two day International workshop on Internet of Things" at VignanIIT.
- Participated in workshop on "Ethical hacking" held by Vignan Institute Of Information Technology."
- Attended workshop on "Research Advances in Science and Engineering" Organized by MVGR College of Engineering, Vizianagaram.

Online Course Certifications

- Database & SQL for Data Science in Coursera by IBM.
- Building deep learning models with Tensorflow by IBM.
- Basics of Python by SoloLearn.
- STTP on Network Security for a week by NITTR, Kolkata.
- Python for Data Science & AI in Coursera by IBM.

Certifications

- CCNA-Routing and Switching (Cisco Certified Network Associate) modules.
- CEH (Certified Ethical Hacker) basics from EC Council.