

Personal Information

Name	Vidyullatha Sukhavasi
Years of Experience	Teaching: 7 Years Research: NIL Industry: NIL
Email Id	vidyullatha.s@bvrithyderabad.edu.in
Areas of Specialization	Data Mining, Machine Learning



Date of Joining: 11-03-2022

Educational Qualifications

Doctoral Degree	Ph.D. (Pursuing)	Vignan's Foundation for Science, Technology and Research, Vadlamudi
PG Degree	M.Tech.(CSE)	JNTUH
UG Degree	B.Tech(CSE)	JNTUK

Papers Published

International Journal Publications

2021-2022

1. Vidyullatha Sukhavasi, P Hima, Putta Sujitha “Deep learning approach for Diabetes Risk Analysis”, Turkish Online Journal of Qualitative Inquiry (TOJQI), ISSN 1309-6591 , Volume 12, Issue 3, June 2021.
2. P Hima, Putta Sujitha, Vidyullatha Sukhavasi “ICU patient content based healthcare recommendation system”, Design Engineering, ISSN 0011-9342 , Volume 2021, Issue 7.

2015-2016

1. S.Vidyullatha,T.Nagaraju,M.S.R.Lakshmi Reddy “Audit-Free Cloud Storage with Confutable AB Encryption”, International Journal of Science, Engineering and Technology Research, ISSN 2278 – 7798, Volume 5, Issue 5, May 2016.

National Conference Publications

1. Vidyullatha Sukhavasi, on “A Comprehensive Survey of Sentiment Analysis: Techniques, Applications and Open Problems” in AICTE sponsored International conference on Technological Emerging Challenges in Computer Science and Engineering with ISBN:978-93-91535-11-7 Organized by Tirumala Engineering College, Narasaraopet, October 20-21,2021.

FDP's Attended / Conducted

1. 40-hour online FDP on **Machine Learning and its Applications with Python** Organized by E&ICT Academy, NIT Warangal and VFSTR (Deemed to be University), Guntur from 17th-26th January,2022.
2. 10 Day National FDP on **Applications on AI & Blockchain** organized by Vignan's Foundation for Science,Technology and Research in association with Malaviya National Institute of Technology-Jaipur from April 1-10,2021.
3. One Week online short-term Course on **Introductory Data Science and Deep Learning** from 16 September 2021 to 20 September 2021 organized by AICTE Training and Learning (ATAL) Academy at International Institute of Information Technology, Naya Raipur.
4. One Week online short-term Course on **Artificial Intelligence** from 08 June 2020 to 12 June 2020 organized by AICTE Training and Learning (ATAL) Academy at National Institute of Technology, Warangal.
5. One Week hands-on FDP on **Artificial Intelligence using Python** organized by Department of CSE & Department of IT in association with Brainovision Solutions & National Youth council of India from 14-09-2020 to 19-09-2020.
6. One Week online FDP on **Python 3** from 25 May 2020 to 31 May 2020 organized by Department of Computer Science and Engineering at Vignan's Institute of Engineering for Women.
7. One Week online FDP on **Deep Learning for NLP** from 23 November 2020 to 27 November 2020 organized by Department of Computer Science and Engineering at National Institute of Technology, Andhra Pradesh.
8. One Week online short-term Course on **Deep Learning Using Python** from 03 August 2020 to 07 August 2020 organized by AppTronix in collaboration with Mahatma Gandhi Institute of Technology, Hyderabad.
9. Two days online workshop on **ML & AI Using Covid-19 Virus Data Analysis** organized by Finland labs in association with National social summit, IIT Roorkee from 23-24 May 2020.
10. Three days' Workshop on "Android Programming" held at CMREC College.
11. Three days' Workshop on "Big Data Analytics" held at CMRIT College.
12. Three days' Workshop on "Advanced BigData Analytics with Hadoop Ecosystem" held at CMREC College.
13. One week Workshop on "Teaching Methodologies" held at CMRCET College.
14. Three-day national level workshop on Machine Learning and Predictive Analysis Using R-Programming held at JNTUHCES, Sultanpur.
15. Two-day boot camp on Machine Learning and Big Data Analytics held at CMRIT by TASK team.
16. One week workshop on Scripting Languages and Latex held at CMRIT college.

Professional Memberships:

- International Association of Engineers (IAENG) Member No: 256638
- CSI Membership

Certifications:

- “Data Mining” by NPTEL.
- “Introduction to Machine Learning” by NPTEL.
- “Problem solving through programming in C” by NPTEL.
- “Python For Data Science” by NPTEL.
- “AI for Everyone” by Course era.
- “Introduction to python” by course era.
- “Programming for Everybody” by course era.
- “Basic sentiment analysis with TensorFlow” by course era.