B. Chandrasekhar
Assistant .Professor

Education Qualifications: B.Tech,M.Tech,(PhD).

ADDRESS:
- D – Block -Room No :401

JNTUH ID:

4551-160211-123139

EMAIL:

bchandrasekhar_cse@mgit.ac.in

DATE OF JOINING:
     19-07-2023

EXPERIENCE - 8 Years
- Teaching - 5
- Industry -3

SUMMARY:
- Publications - 3
- Conferences - 2

EVENTS:
- Attended - 7

Courses Handled at Under Graduate /Post Graduate Level:

- **UG:** Data Mining& Data warehouse, PPS, Computer Networks. Machine Learning, Python.

Publications:

1. Published a paper titled ―Dimensionality Reduction using Deep learning Techniques‖, in International Journal of Psychosocial Rehabilitation, Received:22 Sep 2019|Revised:13 Oct 2019|Accepted: 15 Jan 2020. Vol. 24, Issue 06, 2020 ISSN: 1475-7192. –[Scopus]

2. Published a paper titled ― An Optimal Content Matcher for Accurate Human Recognition in Multimodal Biometric Systems‖, in 2016 IEEE(Institute of Electrical and Electronics Engineers) 6th International Conference on Advanced Computing. –[IEEE]

3. Published a paper titled ―Minimum Cost Fused Feature Representation and Reconstruction with Autoencoder in Bimodal Recognition System‖, in BDAW (Big Data and Advanced Wireless) conference 2016.―[ACM].
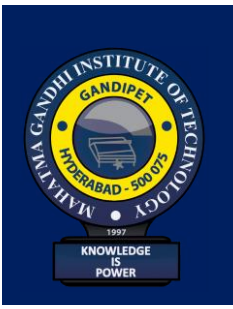
Events Attended:

FDPs/ Conferences:

1. Participated in one week ―Early Faculty Induction Program‖ Organized by the Directorate of Faculty Development JNTUK, Kakinada from 06.10.2014 to 11.10.2014.

2. Attended all the Technical Sessions held at‖ International Conference Emanate & Innovative Trends In Engineering, Management And Sciences-2019(ICEITEMS2019)", Organized by Department of Computer Science & Engineering, Malla Reddy institute of technology, Hyderabad, on 8th and 9th November 2019.

3. Attended all the Technical Sessions held at‖ International Conference on Emerging Technologies in Computer Science-2014(NCETCS'14)", Organized by Department of Computer Science & Engineering, JNTUK University College of Engineering Vizianagaram, Andhra Pradesh, on 28th and 29th March 2014.

Refresher Courses/ Workshops/ Webinars/ Seminars/Guest Lecture:

1. Participated in one week ―Early Faculty Induction Program‖ Organized by the Directorate of Faculty Development JNTUK, Kakinada from 06.10.2014 to 11.10.2014.

2. Participated in the 5-Days Workshop on ―Big Data Analytics Tools and Techniques‖ held at the Department of Computer Science & Engineering, CMRCE Hyderabad in association with NIT Warangal from 28-12-2022 to 06-01-2023.

3. Participated in the 5-Days Workshop on ―Python for Artificial Intelligence‖ held at the Department of Computer Science & Engineering, NRCM Hyderabad in association with CCE, NIT Warangal from 25-04-2022 to 29-04-2022.

4. Participated in the 6-Days Workshop on ―Deep Learning for Visual Computing (DLVC-2016)‖ held at IIT Hyderabad during June 20th to 25th,

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2016.

5. Participated in Two Day Workshop on ─Internet of Things & Python‖, Organized by Department of Computer Science & Engineering, Sridevi Women's Engineering College, Hyderabad during 28th to 29th Sep 2016.

6. Participated in One Day National Workshop on ─Image Processing & Security Technologies‖, Organized by the Department of Information Technology ,JNTUK University College of Engineering Vizianagaram, during 23rd and 24th January, 2015.

7. Participated in One Day Workshop on ─Engineer's Date with CLOUD by IBM Pvt Ltd.‖, Organized on 3rd January 2015.

8. Participated in One Day National level Workshop on ─Wireless Sensor Networks-A Research Perspective‖,Organized by the Department of Computer science & Engineering on 6th Sep 2014,at UCEK, JNTUK , Kakinada.

9. Participated in A Two Day National workshop on ─Pattern Recognition & It's Applications‖ Organized by Department of Information Technology, JNTUK University College of Engineering Vizianagaram, during 19th to 20th march, 2014.

Online Certifications:

1. Research Methodology from Andhra University
2. Data Science from Datahills Solutions in Hyderabad.
3. Internet of Things from UGC-HRDC, JNTUH, Hyderabad
1. Deep Learning for Visual Computing from IIT HYD, Hyderabad.