M. Sunil Kumar
Asst. Professor

Education Qualifications: Master of Technology
Specialization: Software Engineering

ADDRESS:

- A – Block -Room No -207

JNTUH ID:

4826 200218 180138

EMAIL:

msunilkumar_cse@mgit.ac.in

DATE OF JOINING:
21-10-2024

EXPERIENCE - 5 Years

- Teaching – 5

SUMMARY:

- Publications - 1
- Conferences – 1

EVENTS:

- Attended - 4

Courses Handled at Under Graduate /Post Graduate Level:

UG: Data structures, design and analysis of algorithms, Cognitive computing, programming for problem solving and python.

Publications:

1. Mekala Sunil Kumar, G. Praveen Babu "a comparative study of various supervised machine learning algorithms for an early effective prediction of the employability of students", Vol 10, Issue 10, Oct /2019 ISSN NO: 0377-9254 in JES journal approved by UGC.

Conferences:

1. Presented a paper on "Predicting the Employability of Students during Placements using Various Supervised Machine Learning Algorithms" in 6th international conference on technical advancements in computer Science and Engineering held on 23th & 24th January, 2021 (ICTACSE-2021) in MRECW College.
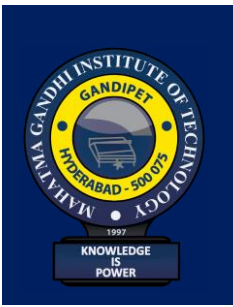
Events Attended

FDPs:

1. Attended Online Short-Term Course on "Data Visualization for Deep Learning Using Power BI and Tableau" conducted by the Dept. of CSE, NIT Warangal and Dept.IT. VNRVJIET, Hyderabad in association with CCE, NIT Warangal from 23-02-2023 to 28- 02- 2023.

2. Attended 60 Contact Hours Faculty Development Program on "Data Science" Held from July 1st, 2020 to July 24th, 2020 organized by TASK EXCELR.

3. Attended 2 Days Data Science Workshop at IIT Hyderabad on 4 th & 5 th Feb 2023.

4. Attended FDP on "Blockchain-Technology for Next Generation Applications" held during 3-5, July 2023 organized by JHUB and UCM, JNTUH in association with Algorand Foundation.

Online Certifications:

1. SUNIL KUMAR MEKALA has successfully completed Clustering Geolocation Data Intelligently in Python an online non-credit course authorized by Coursera Project Network and offered through Coursera.

2. SUNIL KUMAR MEKALA has successfully completed Emotion AI: Facial Key-points Detection an online non-credit course authorized by Coursera Project Network and offered through Coursera.

3. SUNIL KUMAR MEKALA hassuccessfully completed Language Classification with Naive Bayes in Python an online non-credit course authorized by Coursera Project Network and offered through Coursera.

4. SUNIL KUMAR MEKALA has successfully completed Support Vector Machines with scikit-learn an online non-credit course authorized by Coursera Project Network and offered through Coursera.

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