

Mr. ANANDKUMAR RAO

Assistant Professor, Information Technology



OVERVIEW:

Experience: Teaching -1.6 years, Industry - 1 year

Date of Joining STES: 02/05/2023

Skills and Proficiencies: Python, SQL, Machine Learning, Artificial Neural Network, Image Processing

SIGNIFICANT ACHIEVEMENTS:

• Certification of Achievement by ETS India

AREA OF EXPERTISE /RESEARCH INTERESTS:

- Deep Learning
- Machine Learning
- Artificial Intelligence
- Cloud Computing

NUMBER OF STUDENTS GUIDED:

• B.E. – 22

RESEARCH PULICATIONS:

Publication Summary:

Journals - 6

https://scholar.google.com/citations?user=ORB6xr4AAAAJ&hl=en

RESEARCH WORK:

• Research on "Enriching Dermatological Disease Detection Through Deep Learning"

SUBJECTS TAUGHT:

- Theory Of Computation
- Cloud Computing
- Data Structures and Algorithms
- Design and Analysis of Algorithm

FDP/STTP/SDP ATTENDED:

- IFDP 1
- FDP 3
- FOP 1

RESPONSIBILITIES HANDLED AT STES/SCOE/DEPT:

Society Level

• ETS India Coordinator for STES

Department Level (IT)

- Techtonic Coordinator
- Techtonic Decoration Coordinator
- Student Development Committee Coordinator
- Green Club Coordinator
- Admission Committee Coordinator
- Teacher Guardian
- Project and Seminar Coordinator
- PBL Coordinator
- Higher Studies Coordinator
- Department Coordinator of Training and Placement (Training)
- Project and Seminar Guide for BE students
- NBA committee member
- NAAC committee member
- Attendance Management Cell (Syllabus Completion, Verification of Assignments (Question Bank, Course Material, Unit Test Paper), Mock Conduction & Mid Term Evolution, Term Work Evolution, Student Feedback)

DECLARATION:

I hereby declare that all the above information furnished by me are true to the best of my knowledge.

Date: / / 2024

Signature