

Name of Faculty Mr. Sai Venkat
Designation Assistant Professor
Nature of Job/Appointment Contract
Date of Joining 21-02-2021
E-mail saivenkatr_it@cbit.ac.in



Education Qualifications

PG

Name of the Degree

M.Tech. (CSE)

Class

First with Distinction

UG

B.Tech (CSE)

First

Work Experience

Teaching 3 Years
Research 0 years
Industry 2 Years
Others --

Area of Specialization

Machine Learning, Data Science, Deep Learning and Software Engineering, Soft Computing

Professional Memberships

-

Responsibilities held at Institution Level

-

Responsibilities held at Department Level

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Research Guidance

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Awards Received

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1979

Courses Handled at Under Graduate / Post Graduate Level.

UG Level: Object Oriented Programming using Python, Data Mining, Artificial Intelligence and Machine Learning tools and techniques, Basic Machine Learning, Deep Learning, Soft Computing, Software Engineering, Software Testing Methodologies, Social Media Analytics.

PG Level: 0

No. of Papers Published

National Journals – 1

International Journals – 0

National Conference – 3

International Conference – 0

Projects Carried out Applied Research Project for TIDE funding on “Design and Development of an Elderly People Health Care System using Generative Adversarial Network Model and Wireless Sensor Network in CBIT - 2023

Patents Patent Details:
1. Patent is Published with title “INTEGRATION OF INTERNET OF THINGS AND BLOCKCHAIN TECHNOLOGY FOR A SMART HOME SYSTEM”,
Patent Application number: 202441009000, on 2024/02/09

MOOCs Full Courses developed: 0
Technology Transfer -

Invited Speaker -

No. of Books/Chapter Published with details -

Details of Short-Term Training Programs/Faculty Development Programs/Seminars/Workshops. Other Training (**Attended and/or Organized**).

Details of Conferences (National and International)

International Journal

1.

International /National Conferences

Articles contributed in Encyclopedia: -
Popular Articles in Magazine: -

