

Name of Faculty	Mr. Rathod Sai Vamshi Krishna
Designation	Assistant Professor
Nature of Job/Appointment	Contract
Date of Joining	03-02-2025
E-mail	saivamshikrishnar_cseaiml@cbit.ac.in



Education Qualifications	Name of the Degree	Class
PG	M.tech (CS)	Distinction
UG	B.tech (CSE)	First Class

Work Experience

Teaching	Fresher
Research	--
Industry	--
Others	--
Area of Specialization	Dbms , Machine Learning , Python

Professional Memberships

Responsibilities held at Institution Level

Responsibilities held at Department Level

Research Guidance

Awards Received

Courses Handled at Under Graduate / Post Graduate Level.

No. of Papers Published

Projects Carried out

Patents

National Journals –

International Journals – 02

National Conference –

International Conference – 01

1. Advance Genome Disorder prediction Model Empowered with Machine learning

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Technology Transfer

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Invited Speaker

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No. of Books/Chapter Published with details

OC/RC/STTP/FDP/ Workshops attended:-

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

1. Participated in a three days workshop on "Applications of Cloud Computing" conducted through ACM Chapter and CODE HUB Club of CSE on 17/06/2021 to 19/06/2021
2. Participated in the Webinar on "Machine Learning" on 22 June 2021, Hosted by Department of Information Technology, SNS College of Engineering Coimbatore in association with Pantech E Learning, Chennai.
3. Completed my Internship in Web Development from 7 February 2022 to 6 May 2022 in MANACINFOTECH

Details of Journal Publications/ Conferences **(National and International)**
International Journals:-

1. Participated and presented a paper entitled "Smart Irrigation System Using IoT" in the AICTE sponsored International Conference (Online) on Future Electric Vehicular Mobility and its Challenges (ICFEVMC 2021) -JBREC, Hyderabad
2. ADVANCE GENOME DISORDER PREDICTION MODEL EMPOWERED WITH MACHINE LEARNING
Published in IJCRT(International Journal of Creative Research Thoughts)
ISSN : 2320-2882 | Paper ID : IJCRT2407867
3. SPEECH EMOTION RECOGNITION USING MACHINE LEARNING AND DEEP LEARNING
Published in IJARESM(International Journal of all Research Education & Scientific Methods)
ISSN: 2455-6211|Paper ID : IJ-0710241248

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