Faculty Profile

Name : A Stella

Designation : Associate Professor

Department : Information Science and Engineering

Institution : Vemana Institute of Technology

Educational Qualification : BE, ME, PhD

Ph. D - Machine Learning in Healthcare, Dayananda Sagar University, 2024

PG - Computer Networks, Bangalore University, 2010

UG - Computer Science, Bangalore University, 2001

Research Interests :

1. Artificial Intelligence
2. Machine Learning

Experience :

Academic - 22 years

Research - 7 years

Publications :

International Journals - 3

International Conferences - 3

National Conferences - 4

Professional Memberships :

Life Member - ISTE

Achievements / Awards/ Recognition :

1. Publication of my work in Multimedia Tools and Applications journal, [2024]

Workshops / FDPs Attended :

1. Five days Faculty Development Program on Generative AI at RVITM
2. Five days Faculty Development Program on AI and NextGen technologies for sustainable world at DSU
3. Five days Faculty Development Program on Generative AI at RVITM
4. Three days workshop on Exploring Industry Applications: Harnessing cognitive science for business transformation at PESU
5. Two day workshop on Quality in teaching and learning process
6. Five days Faculty Development Program on Machine Learning at BMSIT
7. Five days Faculty Development Program (online) on Machine Learning at IIIT, Dharwad
8. Five days Faculty Development Program (online) on Intelligent Computing in Healthcare at NIT, Raipur
9. Five days Faculty Development Program (online) on Artificial Intelligence and Machine Learning using Python at Govind Ballabh Pant Institute of Engineering and Technology
10. Five days Faculty Development Program (online) on Sensors Technology at NIE.
11. One day workshop on Code Comprehensive Skills by BITES at Vemana IT.
12. Two days national workshop on Cloud Computing and Bigdata at NHCE.
13. One day workshop on IoT and Cloud Computing at ISM(Indian Service Machine)
14. Two days national workshop on AdHoc Networks at UVCE
15. Three day workshop on Outcome based education and accreditation process at Vemana IT

Lead Roles / Responsibilities :

Coordinator - NIRF

Member - Alumni

Contact : stella.a@vemanait.edu.in