

Kings College of Engineering

Department of Computer Science and Engineering

Name:	
Designation:	Assistant Professor
Qualification:	BE M.Tech
Area of Specialization:	Artificial Intelligence
Experience:	Teaching: UG: 8 Years PG:
	Industry:
No. of workshop/Conferences/FDP attended:	15
Publication:	Journal National:1 International : 2
	Conference National : International:
Membership:	International Association of Engineers member, IAENG, IEEE Member
Achievements :	Certified Python Programmer, from Cranes Software International Ltd
	AWS Certified Cloud Architect,

Publications:

1. Paper Publication on "UNSUPERVISED IMAGE CLUSTERING USING DIFFERENT CNN ARCHITECTURE"
2. Paper Publication On "ANALYSIS OF CLOUD ANALYTIC TOOL"

Patent:

1. Data Processing Device for Financial Data Analytics with Embedded Homomorphic Encryption

International /National Conferences:

1. 1 Day Conference on , "STUDY OF SEVERAL TOOLS IN BIG DATA ANALYTICS" In National conference On Recent Trends and Technologies in Computing NCRTTC'22

FDP/Seminar attended

1. 6 Days FDP on "CS8791-CLOUD COMPUTING", sponsored by Centre for Faculty Development, ANNA UNIVERSITY
2. 5 Days FDP on "MICROSOFT POWER BI DATA FUNDAMENTALS" sponsored by ICT Academy, Tamil Nadu
3. One week Online FDP on Technology Insights in Data science
4. 5 Days Faculty Development Programme on IoT and its Applications conducted by NITTR
5. One week Online FDP on Data Science and Machine Learning Applications for Engineering and Sciences
6. One Day FDP on "Outcome Based Education" organized by Internal Quality Assurance Cell (IQAC)
7. One Week Online Faculty Development Program on " Transformative Technologies in Health Care: Leveraging Data Science, IoT
8. One Week Professional Development Program on "Engineering Pedagogy for Achieving SDG4"

Programs organized

1. One-day workshop on "web Designing"
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