

FACULTY PROFILE

Name : KOKILA.B
Designation : Assistant Professor
Email ID : kokila.cse@srit.org



Area of Specialization : Image Processing, Biometrics

Total Experience : Academic : 8 Months
Industry : NIL

Educational Qualification:

Degree	Branch / Specialization	College	University
M.E	Computer Science and Engineering	Sri Ramakrishna Institute of Technology	Anna University
B.E	Computer Science and Engineering	C.S.I College of Engineering	Anna University

Experience Details:

S.No	Institution/Industry	Design.	Experience		Total Years & Months
			From	To	
1	Sri Ramakrishna Institute of Technology	Assistant Professor	22.06.2015	Till date	8 months
Total (as on Feb 2016)					8 Months

Journals:

1. "Analysis on Continuous Authentication System using Multimodal Biometrics", International Journal of Applied Engineering Research, 2014.
2. "Investigation on Finger Nail Plates Authentication", International Journal of Applied Engineering Research, 2014.
3. "Certain Investigation on Continuous Authentication System using Biometrics" International journal on Computer Application, 2015

International Conferences:

1. "Iris Recognition Modality with Fuzzy k-means Clustering Algorithm for Improving Security", Third International conference on Emerging Research Computing, Information, Communication and Application, 2015.
2. "Analysis on Continuous Authentication System using Multimodal Biometrics" International Conference on Pattern Recognition and Multimedia Signal Processing, 2015

National Conference:

1. "Deployment of Multi Cloud Cluster" Fourth National Conference on Communication, Computation, Control and Automation, 2014

Seminar, Conference, Workshop Attended:

1. Attended 7 days Faculty Development Programme on "Programming and Data Structures" Conducted by Sri Ramakrishna Institute of Technology, 2016

Membership in Professional Bodies:

1. International Association of Engineers

Contributions to the Institution, Department and Society:

1. Department Placement Coordinator
2. Executive member of Alumni Association