




AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

Nizara Educational Campus, Muthapudupet, Avadi IAF, Chennai – 600 055.

Ph: 044 – 26842627 / 26842086

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

NAME & INITIALS	S.JONE ROSY	
DESIGNATION	ASSISTANT PROFESSOR	
EDUCATIONAL QUALIFICATION	M.E	
EXPERIENCE	8 YEARS	
DATE OF JOINING	11.7.2016	
EMAIL ID	SJONEROSY@GMAIL.COM	
AREA OF SPECIALISATION	SIGNAL PROCESSING ,EMBEDDED SYSTEMS	

EDUCATIONAL QUALIFICATION

DEGREE	BRANCH / SPECIALIZATION	INSTITUTION	UNIVERSITY	YEAR
M.E	APPLIED ELECTRONICS	SSN COLLEGE OF ENGINEERING	ANNA UNIVERSITY	2008
B.E	ELECTRONICS AND COMMUNICATION	NATIONAL COLLEGE OF ENGINEERING	ANNA UNIVERSITY	2005

PROFESSIONAL MEMBERSHIPS

MEMBER OF INTERNATIONAL ASSOCIATION OF OUTSOURCING PROFESSIONALS (IAOP)

MEMBER OF INTERNATIONAL RESEARCH OF ENGINEERS AND DOCTORS (IRED)

FDP ATTENDED

Attended FDP on Cloud Computing organised by the department of computer science and engineering in Sree Sastha College of Engineering.

Attended FDP on Digital Signal Processing organised by the department of Electronics and communication engineering in Sree Sastha Institute of Engineering and technology.

WORKSHOPS ATTENDED

Attended workshop on Speech processing and its application in Sri siva subramaniya Nadar college of Engineering

Attended one day workshop on Dsp tools and integrated environment in Aalim Muhammed Salegh College of Engineering.

SEMINARS ATTENDED

PUBLICATION DETAILS

CONFERENCE DETAILS

Presented a paper on "White blood cells based on Fuzzy cellular neural networks" in National conference on communication technologies held at Mepco Schlenk Engineering college.

Presented a paper on "Access & Authentication For Multiple System Using I Button & Wire Technology" in National Conference held at Sri Venkateshwara College Of Engineering And Technology.

Presented a paper on "MEMS based Infant Monitoring system to prevent sudden death of infants" in International Conference IIASE-2017 held at Aalim Muhammed Salegh college of Engineering.

Presented a paper on "Automatic Detection of White blood cells" in National conference on communication technologies held at K L N college of Engineering.

ACHIEVEMENT DETAILS

Secured 10th rank in M.E. Applied electronics in Anna University examination.

Secured B1 grade in Versant PMT [Business English]