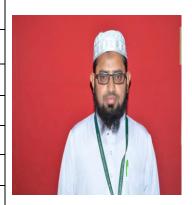


AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

Nizara Educational Campus, Muthapudupet, Avadi IAF, Chennai – 600 055. Ph: 044 – 26842627 / 26842086

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

NAME & INITIALS	NADHEER AHMED B
DESIGNATION	ASSISTANT PROFESSOR
EDUCATIONAL QUALIFICATION	M.E (Applied Electronics)
EXPERIENCE	13 years
DATE OF JOINING	01.12.2011
EMAIL ID	b.nadheerahmed@aalimec.ac.in
AREA OF SPECIALISATION	Applied Electronics



EDUCATIONAL QUALIFICATION

DEGREE	BRANCH / SPECIALIZATION	INSTITUTION	UNIVERSITY	YEAR
M.E	Applied Electronics	Thanthai Periyar		
		Govt. Institute of	Anna University	2006
		Technology		
B.E	Electrical & Electronics Engineering	Mohamed Sathak	Madurai Kamaraj University	2003
		Engineering		
		College		

PROFESSIONAL MEMBERSHIPS

Associate member of the IRED (Institute of Research Engineers and Doctors)

IAENG –International Association of Engineers

Sakshat

IAOP –International Association of Outsourcing Professionals

FDP ATTENDED

Attended an ICT Academy sponsored FDP on "Introduction to Python Programming", from 26th-27th July 2019 at Alpha Arts & Science College, Chennai.		
Attended an ISTE sponsored FDP on "Neuro-Fuzzy Based Industrial Automation" at Kongu Engineering College for 2 weeks		
WORKSHOPS ATTENDED		
SEMINARS ATTENDED		
PUBLICATION DETAILS		
B.Nadheer Ahmed ,M.Sathish,N.Faraz Ahmed , D.K.Nayak,"An efficient VANETsystem for priority based, accident avoidance and shortest path navigation", Journal of Electrical Engineers vol 17(1);81-		
89,January 2017.		

D.K.Nayak, S.S.Aalam, Murugan Raman, B.Nadheer Ahmed, "Highly efficient naturally Clamped

bidirectional push-pull DC/DC Converter", Journal of Electrical Engineers vol 17(1);81-89, January 2017.

D.K.Nayak, S.Sheik Aalam, Murugan Raman, B.Nadheer Ahmed, "Naturally commutated bidirectional full-bridge high efficient DC/DC converter"		
CONFERENCE DETAILS		
Design of Cryptosystem resistant to Side Channel Attack		
ACHIEVEMENT DETAILS		
ACTILITY DETAILS		