




AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

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

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DEPARTMENT OF INFORMATION TECHNOLOGY

NAME & INITIALS	C.SENTHILVEL	
DESIGNATION	ASSISTANT PROFESSOR	
EDUCATIONAL QUALIFICATION	M.E.,	
EXPERIENCE	12	
DATE OF JOINING	01.07.2011	
EMAIL ID	csenthil07@gmail.com	
AREA OF SPECIALISATION	MECHATRONICS	

EDUCATIONAL QUALIFICATION

DEGREE	BRANCH / SPECIALIZATION	INSTITUTION	UNIVERSITY	YEAR
B.E	ELECTRONICS AND COMMUNICATION ENGINEERING	ARASU ENGINEERING COLLEGE	ANNA UNIVERSITY	2006
M.E	MECHATRONICS	MADRAS INSTITUTE OF TECHNOLOGY	ANNA UNIVERSITY	2010

PROFESSIONAL MEMBERSHIPS

1. INSTITUTE OF RESEARCH ENGINEERING AND DOCTORS
2. INTERNATIONAL ASSOCIATION OF ENGINEERS
3. MIT OPEN COURSE WARE UPDATE

4. SAKSHAT MHRD MEMBERSHIP
5. GOOGLE CLASSROOM-MECHATRONICS
6. SEEK DIGITAL LIBRARY –OPEN ACCESS LIBRARY
7.SPOKEN TUTORIAL- OPEN SOURCE SOFTWARE

FDP ATTENDED
Attended an AICTE sponsored Seven Days FDP ON “MECHATRONICS” At MIT Chrompet Chennai. From 8 th -13 th October 2012
Attended Seven Days FDP on “HOW TO PREPARE NATIONAL AND INTERNATIONAL JOURNAL” At AADHI COLLEGE OF ENGINEERING Chennai.
Attended Seven Days FDP ON “ROBOTICS AND AUTOMATION” At MIT Chrompet Chennai.
Attended Seven Days FDP ON “ENGINEERING GRAPHICS” At AMS College of Engineering Chennai.

WORKSHOPS ATTENDED
Attended one day national level workshop at AMS COLLEGE OF ENGINEERING AND TECHNOLOGY CHENNAI.
Attended one day workshop name PALS Program at M.A.M COLLEGE OF ENGINEERING AND TECHNOLOGY SIRUGANUR.
Attended one day workshop named “DESIGN OF EXPERIMENTS” at prathyusha engineering college Chennai.

SEMINARS ATTENDED
NA

PUBLICATION DETAILS

Published paper in ELSIVER JOURNAL named” Investigation On The Corrosion Of The Bilayered Ceramic Coatings Deposited Using Atmospheric Plasma Spraying” procedia technology8 (2013)299-305
Published paper in International Journal Of Advanced Research In Engineering Vol 2(I) Jan-March 2016 named “evolution on the microstructure of alumina coated stainless steel using electro phoretic deposition”
Published paper in journal of engineering and research studies E-ISSN 0976-7916 named “An instantaneous kinematics method for robot control in vision based sorting application”
Published paper in WRR JOURNAL Volume 8 Issue 4.named “Investigation on the Erosion Behavior of Coated Piston in the Hydraulic Actuators” ISSN:2455-3956, Volume-8, Issue-4, April 2019 Pages 07-09

CONFERENCE DETAILS

NA

ACHIEVEMENT DETAILS
NA