




AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

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

Ph: 044 – 26842627 / 26842086

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAME & INITIALS	MOHAMED IQBAL M	
DESIGNATION	ASSISTANT PROFESSOR	
EDUCATIONAL QUALIFICATION	B.Tech.,M.E.,(Ph.D).,	
EXPERIENCE	7 years	
DATE OF JOINING	10/12/2012	
EMAIL ID	m.mohamediqbal@aalimec.ac.in	
AREA OF SPECIALISATION	SOCIAL NETWORK, MACHINE LEARNING, BIG DATA	

EDUCATIONAL QUALIFICATION

DEGREE	BRANCH / SPECIALIZATION	INSTITUTION	UNIVERSITY	YEAR
Ph.D.,	INFORMATION AND COMMUNICATION/ SOCIAL NETWORK & BIG DATA	ANNA UNIVERSITY, TIRUCHIRAPPALLI	ANNA UNIVERSITY	PURSUING
ME.,	COMPUTER SCIENCE AND ENGINEERING	ANNA UNIVERSITY, TIRUCHIRAPPALLI	ANNA UNIVERSITY, TIRUCHIRAPPALLI	2011
B.Tech.,	INFORMATION TECHNOLOGY	KARPAGA VINAYAGA COLLEGE OF ENGINEERING	ANNA UNIVERSITY	2009

PROFESSIONAL MEMBERSHIPS

INTERNATIONAL SOCIETY FOR RESEARCH & DEVELOPMENT

FDP ATTENDED

FDP on “Programming Paradigm” conducted at st.peters Engineering College, Chennai.

FDP on “Cloud and Grid Computing” at Sri Venkadeshwara Engineering college, Chennai.

FDP on “Teaching Tools Enhancement” at A.M.S. College of Engineering held on 16th December 2013 and 17th December 2013

WORKSHOPS ATTENDED

Two days Workshop on “Big Data” at SKR Engineering College, Chennai.

One day workshop on “Network Simulator :QualNet” at A.M.S. College of Engineering held on 2nd July 2013.

CONFERENCE DETAILS

“A Survey of Diffusion Models and Influence Maximization Techniques in Social Networking” International Intellectual Convergence On Advances In Science And Engineering (IIASE) 2017; VOL 1 PAGES 46 – 52., Author: M.Mohamed Iqbal, Dr.K.Latha

“A Parallel Frequent Item Set Mining using Hadoop Framework” International Intellectual Convergence On Advances In Science And Engineering (IIASE) 2017; VOL 1 PAGES 81-86., Author: M.Mohamed Iqbal, Dilli Kumar, Dilli Raj

“Framework on Extracting Personal Name Pseudonyms from the web”, Advanced Theoretical Computer Applications(ICATCA“15),Canadian Arena of Applied Scientific Research Ltd. Author: M.Mohamed Iqbal, Dr.K.Latha.

