#### Dr.B.BAZEER AHAMED B.TECH., M.E., PH.D.,

Associate Professor



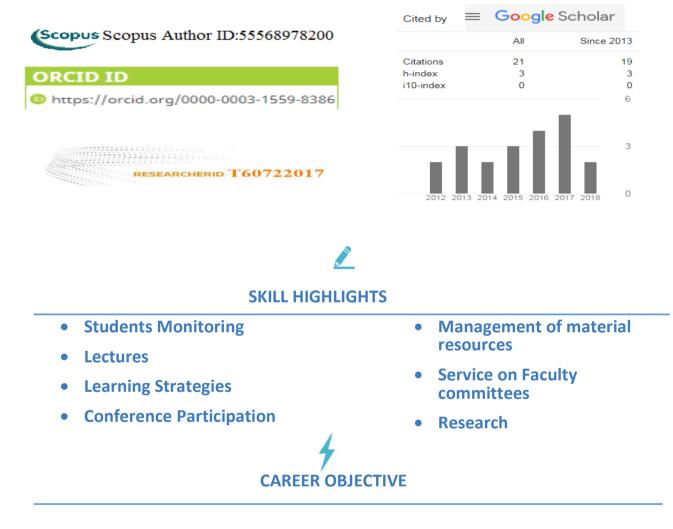
☑ A.S.R. MANZIL
 #7A/1,SRI SAI NAGAR-EXTN
 AIRPORT POST,
 TIRUCHIRAPALLI-620007.TAMIL NADU,INDIA
 ♀91.9942916869



Solution bazeerahamed@gmail.com



www.linkedin.com/in/bazeer-ahamed-295a8983



To work in a challenging, creative environment and effectively contribute towards the goals of the organization. To educate the well-balanced graduates with sound attitude, ethics to their professionals and build the future pillars of the nation. To create independent researcher, give various team-work environment for student cooperation.

# SCHOLASTIC QUALIFICATION

•	Doctor of Philosophy	Graduated, February 2018
	Sathyabama Institute of Science & Technology	Computer Science &
	Engineering	
	Chennai, India.	
•	Master of Engineering	Graduated, May 2010
	M.I.E.T. Engineering College, Trichy	CGPA:8.25
	Anna University-Tiruchirapalli,India.	Division :FIRST CLASS
•	Bachelor of Technology	Graduated; April 2005
	Vel Tech Engineering College	Marks 70%
	Avadi – Chennai, India	Division: FIRST CLASS
	Anna University, India.	
•	Diploma in Computer Technology	Graduated, April 2002
	Srinivasa Polytechnic College	Marks 87%
	Pudukkottai- (Dist), India	Division: FIRST CLASS
	DOTE, India.	
•	10th	Graduated, March 1999
	National Matriculation Higher	Marks 80%
	Secondary School	Division: FIRST CLASS
	Aranthangi, India, DOTE-India.	

# PROFESSIONAL DEVELOPMENT

- Editorial Board member of International Computer Science and Engineering Society (ICSES-Frontiers of Supercomputing)- ISSN: 2467-298X(<u>http://www.i-</u> cses.com/fos/index.php#anchor1)
- Editorial Board member of International Journal of Latest Trends in Engineering and Technology, e-ISSN : 2278-621X (<u>https://www.ijltet.org/editorial\_board.php</u>)
- Editorial Board member of international Journal of Scientific & Engineering Research IJSER (ISSN 2229-5518) (<u>https://www.ijser.org/editorial-board\_page13.aspx</u>)

- International Advisory Committee for the Second International Conference on Advanced computational and Communication Paradigms (ICACCP'19) by Sikkim Manipal Institute of Technology. <u>http://www.icaccpa.in/Committees</u>
- Technical Program Committee for the 11th International Conference on Computational Intelligence and Software Engineering (CiSE 2019) Bangkok, Thailand during January 5-7, 2019. <u>http://www.engii.org/conference/OrganizingCommittee.aspx?id=1076</u>
- Technical Program Committee for 4<sup>th</sup> International Conference on Multimedia and image Processing(ICMIP 2019) Kuala Lumpur, Malaysia, January 19-21, 2019. <u>http://www.icmip.org/com.html</u>
- International scientific committee for 2<sup>nd</sup> International conference on Smart Sensing and Intelligent Systems(ICSSIS 2019),Shangai,China 26-28,April 2019. <u>http://www.icssis.org/commit.html</u>



- Global Research & Development Services, World Association for Scientific and Technical Innovation (WASRTI), Membership ID: WASRTI-M18398.
- IAENG (International Association of Engineers) Member Number: 215903
- ICSES (International Computer Science and Engineering Society) Membership Id: #2480
- The Computer Science Teachers Association (CSTA): Membership #: 55130878
- Institute of Research Engineers and Doctors (the IRED) Universal Association of Computer and Electronics Engineers has been approved under Senior Member category. Membership No:SNM10100059396 Valid From:14 August 2018 Valid Till: 14 August 2021.



Operating Systems
Windows 9x, XP, 2000, Vista.
Programming Languages
C, C++, Java and V.B 6.0
Web Technology
HTML, JSP, ASP (Basics)
Databases
My SQL Server 7.0, MS Access

- Presented a paper entitled "Data Integration Progression in Large Data Source Using Mapping Affinity" published in 2014 7<sup>th</sup> International conference on Advanced Software Engineering & Its Applications, (ASEA-2014), Haikou, China. Indexed in IEEE Xplore Digital Library, pages 16-21,(20-23December 2014),ISBN No" 978-1-4799-7760-4.
- Presented a paper entitled "Uncertainty Relations system in Semantic Web Search Engine" Karpagam College of Engineering, Coimbatore -IEEE Sponsored 2nd International conference on Innovations in Information, Embedded and Communication Systems (ICIIECS'15),on 19<sup>th</sup> and 20<sup>th</sup> March 2015.Paper will be published in ANNA UNIVERSITY Annexure-II(IJAER) Journal.(Scopus Indexed),ISBN:978-1-4799-6817-6.
- Presented a paper entitled as "Web Reclamation Method Using Web Link Analysis" Proceedings of the Second International conference on Emerging Research in Computing, Information, Communication and Applications (ERCICA 2014), 1-2, August 2014, Nitte Meenakshi Institute of Technology, Bangalore, Karnataka, India, supported by Technical Education Quality Improvement Program (TEQIP - II), Vol.1, pages 737-741, Shetty.N.R et al. (Eds.), Elsevier publications, ISBN:9789351072607.
- Presented a paper entitled as "State Of The Art Process In Query Processing Ranking System" in the IV IEEE International conference on Advance computing, 2012, ISBN -978-1-4673-5583-4, MIT, Anna University, Chennai.
- Presented a paper entitled as "Implementation of Document classification in web pages "IEEE International Conference, ICRDPET-2013, ISBN 978146734948 ,EGS Pillay Engineering College-Nagapattinam, March29, 30 -2013, volume-5.
- Presented a paper entitled as "Implementation of Trusted Computing Technologies in Cloud computing ", In Proceeding of International Conference on Advances in Engineering and Technology, EGS PILLAY Engineering College, Nagapattinam, May 27<sup>th</sup> & 28<sup>th</sup> 2011.

- Presented a paper entitled as "Radio Site solution for 3g Mobile Communications" Blooming Techniques in IT, National Level conference conducted at Pavendar Bharathidasan College of Engineering & Technology, Tiruchirapalli-24,23<sup>rd</sup> September 2009.
- Presented a paper entitled as "Morphological Image Enhancement with Poor Lighting" – IV National Level Conference on Advance Computing Conducted at CSI College of Engineering, Ketti-25, March 06 2010.
- Presented a paper entitled as "Water Marking Relational Database Using Optimization Technique" in the National Conference Mobile Ubiquitous Computing Systems, Services & Technologies conducted at Oxford Engineering College, Trichy - 9,17<sup>th</sup> &18<sup>th</sup> September 2010.

### JOURNAL PUBLICATION

- Published a paper entitled as "Proficient Information Method for Inconsistency Detection in Multiple Data Sources", International Journal of Artificial Intelligence, Vol.16, March 2018, pages 182-194, ISSN: 0974-0635 (Scopus Indexed).
- Published a paper entitled as "An Intelligent Web Search Framework For Performing Efficient Retrieval of Data", Computers & Electrical Engineering, Vol.56, November 2016, pages 289-299, ISSN : 0045-7906(IF : 1.084), Journals Listed in Science Citation Index (SCI). Elsevier publications.
- Published a paper entitled as "Predict Keyword Based Search Process using Semantic Method", International Journal of Control Theory and Applications, Vol.10, No.16, pages 316- 322,July 2017, ISSN 0974-5572(Scopus Indexed).
- Published a paper entitled as "Data Integration Challenges, Techniques and Future Directions: A Comprehensive Study", Indian Journal of Science and Technology, Vol.44, No.4, pages 1-9.November 2016, ISSN : 0974-6846 (Scopus Indexed).
- Published a paper entitled as" Uncertainty Relations system in Semantic Web Search Engine" in the International Journal of Applied Engineering Research, Vol.10, No.20, pages 15456-15459, 2015, ISSN: 0973-4562., © Research India Publications. (Scopus Indexed).

- Published a paper entitled as "Deduce User Search Progression with Feedback Session"in the International Journal of Advances in Systems Science and Application, ISBN 1078-6236 (Dec-2015) Vol.15 No.4 Page No:374-391. (Scopus Indexed).
- Published a paper entitled as" Ontology Based Structural Semantic Measurement Using GDR Method"in the International Journal of Advanced Research Trends in Engineering and Technology (IJARTET)Vol. II, Special Issue XXV, April 2015.
- Published a paper entitled as "Enhanced Technique for Skyline Query Processing on Probabilistic Databases", International Journal of Emerging Technology in Computer Science & Electronics (IJETCSE) ISSN: 0976-1353 Volume 7 Issue 1 –March 2014.
- Published a paper entitled as "Proficient Web Search Process Using Page Re-Rank Method", International journal of research in advance technology in Engineering, Vol.1, pages 39-43, October 2013, ISSN : 2347-7806.
- Published a paper entitled as "Similarity Measure Using Link Based Approach", International Journal of Recent Advances in Engineering & Technology (IJRAET), Vol.1,No.2, pages 119-123, 2013, ISSN : 2347-2812.
- Published a paper entitled as "Implementation of Network Level Security Process through Stepping Stones by Watermarking Methodology", International Journal of Future Generation Communication and Networking, ISSN: 2233-7857 Vol. 5, No. 4, December, 2012, PP: 77 -85.
- Published a paper entitled as "Integration of Sound Signature Authentication System", International Journal of Security and Its Applications, ISSN: 1738-9976 Vol. 6, No. 4, October, 2012, PP: 123 -129.
- Published a paper entitled as "A Survey On Distributed Data Mining Process Via Grid", International Journal of Database Theory and Application, ISSN: 2005-4270, Volume. 4, No. 3, September, 2011, PP: 77 -89.
- Published a paper entitled as "Morphological Image Enhancement with Poor Lighting", International Journal of Applied Engineering Research, ISSN 0973-4562 Volume 5, Number 15, January 2010, PP: 2629 -2637

 Published a paper entitled as "Implementation of Trusted Computing Technologies in Cloud Computing" International Journal of Research and Reviews in Information Sciences, ISSN 2046-6439, Volume 1, No.1, March 2011 PP: 7-9



- The Journal of Supercomputing (ISSN: 0920-8542)- Springer International Publishing.
- The KSII Transactions on Internet and Information Systems, indexed in SCIE
- (Thomson Reuters) and SCOPUS (Elsevier). (eISSN: 1976-7277)
- IEEE Access-The Multidisciplinary Open Access Journal.
- Artificial Intelligence Review, ISSN: 0269-2821



• 31st May 2018-Till date.

Associate Professor Department of Computer Science & Engineering BALAJI INSTITUTE OF TECHNOLOGY AND SCIENCE Narasampet, Warangal, Telangana, India

• 17th July 2013-30th May 2018

Assistant Professor Department of Computer Science & Engineering M.I.E.T ENGINEERING COLLEGE, TRICHY Tamil Nadu,India

• 29th June 2011 – 16th July 2013

Assistant Professor Department of Information Technology PAVENDAR BHARATHIDASAN COLLEGE OF ENGG. & TECH, TRICHY, Tamil Nadu, India

• 20th May 2010 – 28th June 2011

Assistant Professor Department of Information Technology JJ COLLEGE OF ENGG. & TECH, TRICHY, Tamil Nadu,India • 16th May 2005 – 2nd June 2008

Lecturer Department of Computer Science & Engineering M.I.E.T ENGINEERING COLLEGE, TRICHY Tamil Nadu,India

## ACHIEVEMENT

- 100 % Result obtained in Anna University Examination for the Following Papers
- Software Project Management,7<sup>th</sup> Semester –November –December 2016 & 2017
- Total Quality Management,5<sup>th</sup> Semester- April-May 2016.
- Data Base Management System, 3<sup>rd</sup> Semester, November-December-2015
- Scored Centum in the Computer Installation And Servicing Diploma Final Year DOTE Exam.
- First place in shott putt at district level

# Subject Handled & Experise

- Data Base Management System
- Data Mining & Warehousing
- Software Engineering
- Grid Computing
- Data Structure Using C
- Object oriented Programming
- Computer Architecture
- Cloud Computing
- Computer Networks
- Information Retrieval Systems

#### Languages

• Tamil, English (To Speak, Read and Write).

## **Personal Details**

Gender	:	Male
Nationality	:	Indian
Date of Birth	:	15 <sup>th</sup> February 1984

Father's Name	:	Mr. M.Bagrudeen(Late)	
Mother's Name	:	Mrs. B.Sabiammal	
Mother's Occupation	:	HomeManager	
Community	:	Islam	
Marital Status	:	Married	
Spouse Name	:	Mrs.B.Rinoz Banu	
Passport No	:	M5939734	
Date of Issue	:	04/02/2015	
Date of Expiry	:	03/02/2025	
Place of Issue	:	Trichirappalli	
AADHAR	:	826637936858	
PAN	:	APFPB4875A	

#### **Declaration:**

I consider myself familiar with Computer application and Information Technology aspects. I am also confident of my ability to work in a team. I hereby declare that the information furnished above is true to the best of my knowledge.

Bergeen thomas

B.BAZEER AHAMED Trichy,Tamil Nadu,India