

**PERSONAL PROFILE**

Name	K.MAITHILI
Designation	ASSISTANT PROFESSOR
Department	INFORMATION TECHNOLOGY
Primary discipline (Area of interest)	COMPUTER SCIENCE (DATA MINING, NEURAL NETWORK)
Educational qualification	M.Sc.,M.Tech., (Ph.D.,)
Additional qualification (SET/NET/CISR/JRF)	NIL
Gender	FEMALE
Date of birth	25.12.1980
Contact number	9894521048
Email	Ka_maithu@yahoo.com
Address for communication	123, Cuddalore road, Mudaliarpet, Pondicherry-4

**CAREER PROFILE****ACADEMIC EXPERIENCE**

Total years of teaching experience (Both UG & PG)	12 Years
Years of teaching experience (UG) (In current institution)	2.8 Years
Years of teaching experience (PG) (In current institution)	Nil
Years of experience in current academic rank	-
Previous academic rank (if yes, mention the details)	-
Research experience (Excluding PhD)	-
Area of specialization	Data Mining
<b>RESEARCH GUIDANCE</b>	-
Number of Ph.D. guided	-
Number of M.Phil. guided	-
Number of UG – projects (Project work must have been documented as dissertations)	10
Number of PG – projects (Project work must have been documented as dissertations)	-

**RESEARCH & PUBLICATIONS**

Number of articles published in web of science indexed journals	-
Number of articles published in Scopus indexed journals	-
Number of books authored	-
Number of book chapters published	1 (selected, yet to be published)
Number of editorials published	-
Number of communications/letters published	-
Number of monographs	-
Number of course materials published	-
Number of funded research projects	-
Number of scientific innovations guided	-

**EXTENSION ACTIVITIES**

Number of seminars organized	International: National:
Number of seminars attended	International: National:
Number of workshops organized	International: National:
Number of workshops attended	International: 5 National:
Number of conferences organized	International: National:
Number of conferences attended	International: National:
Number of faculty induction/development programmes organized	International: National:
Number of faculty induction/development programmes attended	International: 2 National:
Number of refresher/orientation programmes organized	International: National:
Number of refresher/orientation programmes attended	International: National:
Number of certificate/training programmes organized	International: National:
Number of certificate/training programmes attended	International: National:

Number of invited presentations/participations	International: National:
Number of participations in national events/professional bodies	-
Number of international visits	-
Memberships in university bodies	-
Memberships in government bodies/meetings/societies	-
Memberships in non-government bodies/meetings/societies	-
Number of awards received	International: National:
Number of citations received	-
Honorary memberships	-
Honorary fellowships	-
Number of consultancy work	-
<b>ADDITIONAL RESPONSIBILITIES (held in the current institution)</b>	
Co-ordinator of any committees/cells (If yes, mention the name alone)	
Member of any committees/cells (If yes, mention the name alone)	<ol style="list-style-type: none"> <li>1. Tutor - III IT</li> <li>2. Member of Website Committee</li> <li>3. Member of NAAC – Criteria 2</li> <li>4. Member of Event Committee</li> </ol>
Any other achievements	

#### **DETAILS OF RESEARCH AND PUBLICATIONS:**

1. "Improved contextual deep learning-based twitter spam detection mechanism", International journal of research in electronics and computer engineering (IJRECE), volume 6, Issue 4, October-December 2018, ISSN:2393-9028.
2. "Detection of spammers in twitter application", Advances in natural and applied sciences, ISSN: 1995-0772, volume 2016 special 10(14), pp 140-147.
3. Presented in **National conference** on "Recent Trends in Emerging Technologies" Paper titled (Detection of spammers in twitter application using supervised learning methods) on 18<sup>th</sup> March 2016 at NadarSaraswathi college of Engineering and technology, Theni, Tamilnadu.
4. "Spam Detection Techniques : A review" , International Journal of Applied Engineering Research, ISSN 0973-4562 Volume 9, Number 23 (2014) pp. 20997-21002

