BIODATA

Name	: RAMYA. G	
Designation	: Assistant Professor	
Department	: Information Technology	
Address for Communication	: Assistant Professor/IT,	
	National Engineering College,	
	K. R. Nagar, Kovilpatti-628503	
Email	:ramya-it@nec.edu.in	

Personal Details

Date of Birth & Age	: 31-1-1990 & 32
Sex & Marital Status	: Female &Married
Nationality	: Indian

Qualification

Degree	Programme andSpecialization	Class /CGPA	Month&Year of Passing	Institute	University
B. Tech	Information Technology	7.2 (First Class)	May2012	Dr. Sivanthi Aditanar College of Engineering.	Anna University
M. Tech	Information Technology	8.3 (First Class)	May2016	Francis XavierEngineering college	Anna University

ProfessionalExperience :

Designation	Institution/ Organization	Period	Natureof Duties
AssistantProfessor	NationalEngineeringCollege	18.07.2022 onwards	Teaching

DateofjoininginPresentInstitution	: 18.07.2022
Presentstatus	:AssistantProfessor
ProfessionalExperience	:Fresher

Courses going to taught:

Course Title	U.G.orP.G.
Cryptography and Network Security	U.G
Professional Ethics and Human Values	U.G

Academic Achievements

Short term Courses/Seminars/Conference/ Workshops organized:

S.No	Programme	Dates	Responsibility
1	**Symposium**	2015-2016	**Organiser**

Short term Courses /Seminars/ Conference/WorkshopsAttended:

S. No	Title	Programme	Date	Venue
1.	Detection of Vulnerability for authentication in networks.	International Conference	25th and 27th February 2016	KKC College of Engineering and Technology
2.	An Efficient approach for Detecting vulnerabilities and anomalies in web application.	National Conference	25 March 2016	Kongunadu 1college of Engineering & Technology
3.	An approach for keyword Extraction; To improve the accessibility of Web contents by search engines.	National Conference	6th March 2015	Sardar College of Engineering
4.	Big-Data Analytics, Hadoop And Map-Reduce.	National Level Seminar	13th April 2015	Francis Xavier Engineering College
5.	Data Mining And Its Application Using Rapid Miner.	National Level workshop	16th March 2015	Dr. Sivanthi Aditanar College of Engineering.
6.	Big Data Analytics	Training Programme	15-25 June 2016	Francis Xavier Engineering College
7.	Research Issues in Natural Language Processing.	National Seminar	26th March 2012	Dr. Sivanthi Aditanar College of Engineering

Publications

    International Journals   : 3

    International Conference   : 1

    National Conference   : 2

JOURNALPUBLICATIONS

S. no	Titleof thepaper	Authors	Journal Volume, Pages Year
1.	Detection of Vulnerability for authentication in networks.	G. Ramya Ms. Agnes Joshy	International Journal of Technology and Engineering System Vol 8. No. 1. 2016 ISSN:0976-1345

2.	An Efficient approach for Detecting vulnerabilities and anomalies in web application.	G. Ramya Ms. Agnes Joshy	The International Journal of Engineering and Research Technology (IJERT) ISSN: 2278-0181
3.	An approach for keyword Extraction; To improve the accessibility of Web contents by search engines.	G. Ramya Ms. Agnes Joshy	International Journal of Computer Science and Engineering. ISSN: 2231-3850

CERTIFICATIONS:

      CCNA Certified course 1 month during year (2011-2012)

MEMBERSHIP IN PROFESSSIONAL BODIES (IF ANY):

      IEEE Member when studied during college (B. Tech)