Department of Computer Science and Engineering

Personal Details

Name :	N.Poornima
Designation :	Assistant Professor
Educational Qualification :	M.E (Network Engineering)
Experience:	6 years
Area of Specialization :	Cloud Computing ,Networks, Data Mining.
Date of Joining :	19/06/2013
Email ID :	poornimanedunchezian@gmail.com
Contact Numbers :	9894382400	**Extn:**

Educational Details

S.No	Degree	Branch/Specialization	Institution / University	Year
1	B.E.	CSE	Pallavan College of Engineering / Anna University	2010
2	M.E.	Network Engineering	Anna University of Technology, Coimbatore.	2012

Professional Society Memberships

1. Indian Society of Technical Education: Life Member
2. CSI

Publication Details

Journals:

1.Voice Based Public Opinion Mining for Government Related Issues, IJSTE - International Journal of Science Technology & Engineering | Volume 4 | Issue 10 | April 2018 ISSN (online): 2349-784X

. Trustworthy Service in the Online Oriented Social Networks, International Journal of Innovative Research in Computer and Communication Engineering, Vol.3, Special Issue 8, October 2015.

2. A Survey on Integrating Business Intelligence with Cloud Computing, International Journal of Applied Information Systems, Volume 3– No.2, July 2012

3. A Relative Analysis of Efficient Cluster-Basedrouting Protocols in Wireless Sensor Network, International Journal of Engineering Development and Research-2015./td>

4. Automated Toll Plaza Verification System for an Automobile at a Check Point, International Journal of Engineering Development and Research-2015.

5. Issues and the Advantages of Wireless Network,International Journal of Engineering Development and Research-2015

6. Survey on Influence in Social Networking,IJSRD - International Journal for Scientific Research & Development| Vol. 3, Issue 05, 2015

7. Routing Algorithms, IJSRD - International Journal for Scientific Research & Development| Vol. 3, Issue 05, 2015

8. A Survey on Challenges of Integrating Web Service in Cloud Computing, International Journal of Computer Applications (0975 – 8887) Volume 44– No.1, April 2012

Conferences:

1. A Relative Analysis of Efficient Cluster-Basedrouting Protocols in Wireless Sensor Network, NC3N2k15, Valliammai Engineering College
2. Automated Toll Plaza Verification System for an Automobile at a Check Point,NC3N2k15, Valliammai Engineering College
3. Issues and the Advantages of Wireless Network,NC3N2k15, Valliammai Engineering College

Research and Development Details

1. No of Conferences Convened:1

Other Particulars

General:

- Undergone Implant Training in BSNL.
- Undergone Implant Training in TCS.
- Undergone Implant Training on PHP, .NET and ASP in JIFFY SOLUTIONS.
- Contributed a Project to Southern Railways on LOCO MAINTENANCE & MANAGEMENT.
- Lectured TOC and Structures and Union-OOPs in Value added Courses.
- Guided Project Expo-15 on "Inference and Influence in Social Networks".
- Attended a five day FDP on 'Advanced Architecture, Computing and Intelligent System", organized by Valliammai engineering college, department of CSE from 3-11-18 to 17-11-18. Participated in the workshop on "NLP with hands-on Alexa Skill" held on 30 th November 2018, organized by the department of CSE, SRMIST.
- Participated in the training programme on "URKUND: Plagarism Detection Service", Organized by Center for research, Anna University on 3rd April 2019.

Staff Achievements:

- As a Team Mentor for the SPARXX team , participated in the grand finale of the Smart India Hackathon 2018 held on 30th and 31th March 2018 at Varanasi
- Played a role of coordinator in conducting "Fun Event" in a technical symposium CYBORGS-15.
- Coordinator in NC3N'15 National Conference in the year 2015.
- Coordinator of "Debugging event "in symposium CYBORGS-2014.
- Got IBM Certified on "Rational seed" in 2014.