Faculty Profile

Name : S.GNANASOUNDARI

Designation : Assistant Professor(Temporary)

Address : 5,KUNNANGAL KADU

 KANGAYAM ROAD,

 TIRUPUR-641604,

 .

Contact Number : 7010393736

Email Id : gnanasoundarimca@gmail.com

Date of Joining in Collegiate Education : -

Date of Joining in the Present College : 16/09/2009

Academic Profile :

Degree	Institute /College	University	Period
BCA	TIRUPPUR KUMARAN COLLEGE	Bharathiar University	2004
MCA	MAHARAJA ARTS AND SCIENCE COLLEGE	Bharathiar University	2007
M.Phil	CHIKKANNA GOVERNMENT ARTS COLLEGE	Bharathiar University	2014

Teaching Experience

  i) **Total** : **14** years, 5months.
  ii) **UG** : **14** years, 5months.
  iii) **PG** : **-**.

Name of the College	Position held	Period
Chikkanna Govt Arts College-Tirupur	Assistant Professor(Temporary)	2009-till date

Honors and Research Awards :NIL

Field of Interest

i)	**Teaching**	**:** Computer Science
ii)	**Research**	**:** Network
iii)	**Proficiency in Instrumentation**	**:NIL**

Research Guidance

Guidance Number   **: NIL**

(If have more than one university, given them
 against University name)

Funded Projects

Membership in Professional Bodies

Research Publications

    i)   **Research Papers**   **:**

National and International Conferences   **: NIL**

    i)   **Participated & Paper Presented**   **:**

    ii)   **Poster Presented**   **:** NIL

Conference/ Seminars Organized

Workshop attended   **:** NIL

Resource Person/Invited Lectures   **:NIL**

Academic Activities

i)	**Subject Handled**	**: Computer Science Subjects**
ii)	**Class Advisor**	**: UG**
iii)	**Special Coaching**	**:**
iv)	**Student Community Beneficial Activities**	**:**
v)	**Co- curricular and extracurricular activities**	**:**

Professional Activities

i)	**Reviewer**	**: NIL**
ii)	**Board of Studies/UR**	**: NIL**
iii)	**Examiners/ Scrutiny**	**: BHARATHIAR UNIVERSITY**
iv)	**Senates/Syndicate**	**: NIL**

National / International Collaborators

Research Publications

1. Dr.A.KumarKombaiya-International Journal of Technology Enhancements And Emerging Engineering Research-ISSN:2347-4289."**Efficient Routing in Delay Tolerant Network Based Secure Fuzzy Spray Decision Algorithm"**-on 2014.https://www.ijteee.org/final-print/oct2014/Efficient-Routing-In-Delay-Tolerant-Network-Based-On-Secure-Fuzzy-Spray-Decision-Algorithm.pdf