

## Faculty Profile



Name of the Faculty : S.Surendran  
Department and Designation : IT / Teaching Fellow  
Date of Joining : 22-07-2013  
E-mail Address : surendran.infotech@gmail.com  
Date of Birth : 25-10-1988

### Qualification :

- B.Tech(IT) Jeppiaar Maamallan Institute of Technology(2010)
- M.E(CSE) Anna University (BIT campus), Trichy (2012)
- Pursuing Ph.D

Specialization : Networking and Data analytics

### Professional Experience :

- Assistant Professor (2012-13) TSM Jain college of Technology, Kallakurichi
- Teaching Fellow(2013-Present) Anna University BIT Campus

### National Level Test:

Qualified in GRADUATE APTITUDE TEST IN ENGINEERING (GATE)-2014

### Additional responsibility:

- Cisco certified academic instructor (CCAI) since Dec-2017.

### Workshop/ Seminar/ Conference/ SDP/FDP Organised

Sl.No	Name of the Workshop/Seminar/Conference/SDP/FDP	Year	Grant Obtained	Levels
1	International Conference on Computational Intelligence 2015	2015	TEQIP 2	International Conference
2	Business Analytics using 'R'	2016	TEQIP 2	Industrial Workshop

Workshop/ Seminar/ SDP/FDP Attended

Sl.No	Topic of the Workshop/Seminar SDP/FDP Attended	Date & Duration (Days)	Host Institution
1	FDP on "Paradigm of Computing '13"	<u>7</u>	BIT Campus
2	FDP on "Hands on cloud and Big data Analytics" 2015	<u>14</u>	BIT Campus
3	FDP on "Recent Trends and Applications of Mathematics in Computing" 2016	<u>14</u>	BIT Campus
4.	Two days Training workshop on Python	<u>2</u>	BIT Campus
5.	National level seminar on "Cloud computing : A Hands on approach"	<u>2</u>	BIT Campus
6.	FDP on Trends in Grid, cloud and high performance computing	<u>14</u>	BIT Campus

International Conferences

Title of the paper	Complete Author List (First/second)	Name of the Conference	Year, Volume, Number	Presented/ Attended/ Published
Cross Domain Service integration through an automated federation of ESB	<u>S.Surendran</u>	<u>ICCCE</u>	<u>2012</u>	<u>Presented</u>
Revocable Attribute based data access control using multi authority ABE in cloud computing	<u>S.Andal</u> <u>S.Surendran</u>	<u>IJTET</u>	<u>2013</u>	<u>Presented</u>
Model Driven Security of Extending state chart notation	<u>S.Sujaritha</u> <u>S.Surendran</u>	<u>IJIRCCE</u>	<u>Vol 4/Issue 2/2016</u>	<u>Presented</u>