


## Bio-data of PARAMESH S.P

<b>Name</b>	<b>PARAMESH S.P</b>	
<b>Designation &amp; Department</b>	Assistant Professor Department of Computer Science & Engineering, School of Engineering, Central University of Karnataka, Kalaburagi-585367, Karnataka. India.	

### Education Qualification:

1. M.E in Web Technology from U.V.C.E, Bangalore, Bangalore University. (with an aggregate of 82% marks).
2. Currently pursuing **Ph.D in Computer science & Engineering** from V.T.U Belagavi under the guidance of Dr. Shreedhara K.S, Principal, U.B.D.T College of Engineering, Davanagere.  
**Area of research work:** Artificial Intelligence, Machine learning and Pattern Recognition.  
**Status of the Ph.D research work:** Thesis writing is going on.
3. **KSET Qualified** (Karnataka State Eligibility Test for Assistant Professors) **in Computer Science and applications** subject.  
**Year of passing KSET exam:** 2016.

### Professional Experience:

#### **a. Academic Experience:**

- Currently working as an Assistant Professor in the department of Computer science & Engineering, school of engineering, CUK, Kalaburagi from Nov 2019 to till date.
- Worked as a Lecturer in the department of Computer science & engineering at S.J.M.I.T chitradurga from Dec 2001 to July 2005.

#### **a. Industry experience :**

- Worked as a **Technical Lead at Wipro technologies**, Bangalore from Oct 2011 to Nov 2019.
- Worked as a **Senior software engineer at HP global soft**, Bangalore from Dec 2009 to oct 2011.
- Worked as an **Assistant Systems Engineer in Tata Consultancy Services (TCS)**, Bangalore from Aug 2005 to July 2009.

### Achievements:

1. **Worked in IT industry for more than 14 years** as a software developer, senior developer and Technical lead at various reputed IT organizations like **TCS, HP and Wipro technologies**.
2. **KSET qualified** in Computer Science and applications. (Year of passing-2016)
3. Published research papers in various International journals and International proceedings (IEEE, Springer)

4. **Abroad Visits on Project Assignments:**

- a. Worked in **TCS, Singapore** for onsite project assignment from Feb 2008 to Mar 2008.
- b. Worked in **TCS, London** for the project assignment work from August 2008 to Mar 2009.
- c. Worked at **Manila, Philippines** for a project assignment from Sept 2014 to Dec 2014.

**Research Publications:**

**I. In International Journals**

1. S P, Paramesh., & K S, Shreedhara. (2019). Building Intelligent Service Desk Systems using AI. VTU Journal of Engineering Sciences and Management, 1(2), 1-8. <http://www.ijesm.vtu.ac.in/index.php/IJESM/article/view/325>.
2. S P PARAMESH AND K S SHREEDHARA: IT HELP DESK INCIDENT CLASSIFICATION USING CLASSIFIER ENSEMBLES, International journal of Soft computing, Volume 9, issue-4, DOI: 10.21917/ijsc.2019.0276 , 2019.

**II. In International Conferences**

1. S.P. Paramesh and K.S. Shreedhara, "Automated IT Service Desk Systems Using Machine Learning Techniques". In International conference on Data Analytics and Learning 2018. LNNS, vol 43, pp.331-346. Springer, Singapore. (2018).
2. S. P. Paramesh, C. Ramya and K. S. Shreedhara, "Classifying the Unstructured IT Service Desk Tickets Using Ensemble of Classifiers," *2018 3rd International Conference on Computational Systems and Information Technology for Sustainable Solutions (CSITSS)*, Bengaluru, India, 2018,pp.221-227.doi: 10.1109/CSITSS.2018.8768734
3. C. Ramya, S. P. Paramesh and K. S. Shreedhara, "A New Similarity Measure for Web Information Retrieval using PSO Approach," *2018 3rd International Conference on Computational Systems and Information Technology for Sustainable Solutions (CSITSS)*, Bengaluru,India,2018,pp.285-291.doi: 10.1109/CSITSS.2018.8768741

**Invited Talks Delivered**

1. Delivered an invited talk on "Data Science and its applications in the real word" at Jain College of Engineering, Belagavi on 27<sup>th</sup> Oct, 2018.
2. Delivered an invited talk on "Machine Learning and its applications" at S.J.M.I.T Chitradurga on Nov-03, 2018.

**Workshops/Trainings/FDP's/Conferences attended**

1. Participated in three day Workshop on "Research methodologies and Latex" organized by VTU e-learning center, Mysuru at Don Bosco Institute of Technology, Bengaluru. May 26th-28th, 2016.
2. Participated in Five day FDP on "Advances in Web Intelligence techniques" held at R.V College of Engineering, Bengaluru. 27<sup>th</sup> June -02 July, 2016
3. Participated in six day Faculty Development program on Machine Learning algorithms & Applications held at Global Academy of Technology, Bengaluru. 23<sup>rd</sup> – 28<sup>th</sup> Jan 2017.
4. Participated in three day Faculty development program on Machine Learning at RNSIT, Bengaluru. July 19-21, 2018.

5. Participated in 24<sup>th</sup> International Conference on Advanced Computing and Communications (ADCOM-2018) at iiit-b, Bengaluru from 21<sup>st</sup>-23<sup>rd</sup> sept, 2018
6. Participated in 25<sup>th</sup> International Conference on Advanced Computing and Communications (ADCOM-2019) at iiit-b, Bengaluru from 5<sup>th</sup> -7<sup>th</sup> sept, 2019
7. Participated in three day workshop on “Artificial Intelligence and Robotics” organized by Karnataka Science and Technology (KSTA), Karnataka. 16<sup>th</sup>-18<sup>th</sup> December 2019.