CURRICULUM VITAE

CONTACT

Prashant. R. Sangulagi
S/o Revanappa Sangulagi
Allamprabhu nagar, H.No-2-827
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OBJECTIVE

To obtain a challenging position with a technology & growth oriented company/institute to significantly contribute to the success of an organization by utilizing my knowledge in **Electronics & Communication Engineering** and help students embark the glorious career path in the said field.

WORK EXPERIENCE

1. Institution: **BKIT Bhalki** (VTU University, Belagavi)
   Designation: **Assistant Professor**
   Department: **Electronics and Communication Engineering**
   Work Experience: **9 years**

ACADEMICS

Ph.D (Perusing) in Wireless Sensor Network *Institution:* Basaveshwar Engineering College, Bagalkot *University:* Visvesvaraya technological university, Belagavi *Year of Admission:* **2015**	
M. Tech. in **Digital Communication Engineering** *Institution:* Basaveshwar Engineering College, Bagalkaot *Board:* Visvesvaraya technological university, Belagavi *Year of Passing:* **2011**	BE in **Electronics & Communication Engineering** *Institution:* Rural Engineering College, Bhalki. *Board:* Visvesvaraya technological university, Belagavi *Year of Passing:* **2009**
Pre-University Education *Institution:* Vidya PU independent college Bidar. *Board:* PU Board, Bangalore (KA). *Year of Passing:* **2005**	**Secondary Education** *Institution:* Vidya Ranya high school Bidar. *Board:* KSEEB, Bangalore (KA). *Year of Passing:* **2003**

TECHNICAL SKILLS

Languages and tools worked on: **C language, MATLAB, NS2, Qualnet, VHDL.**
Assembly Languages: **Microprocessors (8086)**
Operating Systems: **Windows 98/2000/XP/Vista/Windows7/8/10, Ubantu, Fedora, Open suse.**

AREA OF INTREST

1. Wireless Sensor Network (all wireless networking)
2. Software Agents and Intelligent agents
3. Computer Networks
4. Digital Communications
5. Wireless Communication (Wireless Multimedia Communication)
6. Image Processing
7. Smart Antennas
8. Cloud Computing
9. Computer Communication Networking
10. Optical Fiber Communication
11. Internet of things
12. Sensor Cloud

STRENGTHS

✓ Hardworking and always adaptable to any team.

✓ Excellent academic records and experience in teaching filed

✓ Ability to prepare syllabus, deliver lecture, and hold group conversation on related-topic with students

✓ Skilled in teaching students with practical examples

✓ Good Communication Skills.

✓ Ability to manage a Team effectively & efficiently.

✓ Self-motivated & willing to perform under any circumstances.

✓ Good listener

RESEARCH CITATIONS- TILL MAY 2020
Total Citations: 44

H- Index: 4

I10 Index: 01

CONFERENCES ORGANIZED

1. National Conference on **Recent Innovations in Engineering and Technology** (NCRIET-2014), Organized by ECE and Mechanical Engineering Departments, BKIT Bhalki on 3rd and 4th May 2014.
Role: **Organizing Secretary**
2. Second National Conference on **Recent Innovations in Engineering and Technology** (NCRIET-2015), Organized by ECE Department, BKIT Bhalki on 7th and 8th Nov 2015.
Role: **Organizing Secretary**
3. First International Conference on **Recent Innovations in Engineering and Technology** (ICRIET-2016), Organized by ECE, Civil and Mechanical Engineering Departments, BKIT Bhalki on 11th, 12th and 13th Nov 2016.
Role: **Organizing Secretary**

WORKSHOPS ORGANIZED & ATTENDED

1. Three days workshop on "**Simulation of Computer Networks using NS2 Simulator**", Organized by dept of ECE Reva institute of technology and management, Bangalore. 2nd-4th February 2011.

2. Three days FDP on "**Recent advances in Wireless sensor network**", organized by ECE dept, BEC, Bagalkot. 10th-12th February 2011.

3. Five days workshop on "**Simulation of computer network using Qualnet Simulator**", organized by ECE dept, BEC, Bagalkot. 2nd-6th August 2010.

4. One day workshop on "**Microsoft Dream Spark Yatra**", Organized by BEC Bagalkot, 5th March 2011.

5. One day workshop on "**MSP-430 Microcontroller Kit**", Organized by ECE dept, REC Bhalki, 4th Feb 2012.

6. Given **Talk** and **Practical Session** on "**Image Processing using MATLAB Software**". BKIT, Bhalki, Sep 2012.

7. Worked as a coordinator and participated in two days national workshop on "**Recent Research Trends in Communication and Networking**" Organized by ECE group on dated 15-16 March 2013.

8. Worked as a coordinator and participated in two days national workshop on "**Introduction to LaTex and its applications in Manuscript Preparation**" Organized by ECE & CSE departments on dated 22-23 March 2013.

9. Worked as a member and Participated in one day national workshop on "**Microelectronics and Circuits**" Organized by ECE department on dated 18th Feb 2013.

10. Worked as a Technical Assistant during Two days National Level Workshop on "**LaTeX and Its Applications**" Organized by Dept. Electronics and Communication SKSVMACET Laxmishwar, Gadag on 31st Aug & 1st Sep 2013.

11. Attended National Level Industry Institute Interaction Program on "**VLSI Design and Embedded Systems**", Organized by ECE Dept, BKIT Bhalki on 27-28 Sep 2013.

12. Attended one week Winter School on "**Recent Advances in HDL and Microprocessor**", Organized by ECE Dept. BKIT Bhalki from 21st Jan to 25th Jan 2014.

13. Worked as a member in Two Days National Conference on "**Recent Trends in Science and Technology-2014**", Organized by E&CE Dept. BKIT Bhalki, from 22nd to 23rd March 2014.

14. Worked as a member and participated in two days national level workshop on "**Advances in Communication**", Organized by E&CE Dept. BKIT Bhalki on 4th and 5th April 2014.

15. Worked as a Co-Chair Person during two days national conference on "**Recent Innovations in Engineering and Technology**" **(NCRIET-2014)**, from 3rd and 4th May2014 at BKIT Bhalki.

16. Worked as a Reviewer during two days national conference on "**Recent Innovations in Engineering and Technology**" **(NCRIET-2014)**, from 3rd and 4th May2014 at BKIT Bhalki.

17. Worked as a Resource person for two days workshop on "**Recent Electronic Components and New Software Versions**", Organized by ECE Dept., BKIT Bhalki during 16-17 July 2014.

18. Attended there days national workshop on "**Advances in Networking Simulators Tools**", Organized by ECE Dept., BKIT Bhalki during 29-31st July 2014.

19. Attended two days Regional Level Workshop on "**Current & Future Research Trends in Wired & Wireless Networks**" (CFRTWN-2014), organized by Dept. of CSE, AIET Gulbarga from 6th to 7th Sep 2014.

20. Worked as a Chair Person during two days second national conference on "**Recent Innovations in Engineering and Technology**" **(NCRIET-2015)**, Organized by E&CE Department, BKIT Bhalki on November 7& 8, 2015.

21. Attended one week ISTE Sponsored National Faculty Development **Programme on "Practical Approaches in Computer Aided Design and Finite Element Analysis**", Organized by Mechanical Engg. Department, BKIT Bhalki from 30th March to 3rd April 2016.

22. Attended National Level Short Term Training Programme on "**Tools in Teaching, Learning & Research**", Organized by AS&H Department, BKIT Bhalki from 25th to 30th November 2016.

23. Attended one week short term training program on "**Dynamic Web Designing using PHP, MySQL and Javascripts**", Organized by ISE Dept. PDAEC Kalaburagi from 18th Jan to 22nd Jan 2017.

24. Attended One Week Online Faculty Development Program on "**Recent Trends in Electronics and Communication Engineering**", Organized by E&CE Department, JBIET Hyderabad from 26th April to 02nd May 2020.

25. Attended Four Days Online Course on "**Examination Reforms**", Organized by AICTE from 29th April to 02nd May 2020.

26. Attended Four Days Online Course on "**Machine Learning Based Project Architecture Design**", Organized by E&CE & ISE Department, BEC Bagalkot from 15th June to 19th June 2020.

27. Attended Four Days "**IEEE Society Chapter Webinar Series**", Organized by IEEE Bengaluru Section from 12th May to 15th May 2020.

28. Attended Five Days Virtual Faculty Development Program on "**Neural Network and Deep Learning using Python**", Organized by School of computing and technology, Reva University from 1st June to 5th June 2020.

29. Attended Five Days National Level Online Faculty Development Program on "**Artificial Intelligence**", Organized by GNITS, Hyderabad from 22nd May to 26th May 2020.

30. **Organized** Five Days Virtual Faculty Development Program on "**Next Generation Electronics and Computer Network**", Organized by E&CE Department, BKIT Bhalki from 2nd June to 6th June 2020.

PUBLICATIONS

BOOK CHAPTER:

1. Book Name: **Advancing Cloud Database Systems and Capacity Planning With Dynamic Applications.**
Authors: **Prashant Sangulagi** & **Dr. A V Sutagundar**
Chapter Name: **Resource Management in Sensor Cloud (Chapter 7)**
Publisher: **IGI Global, USA**
DOI: **10.4018/978-1-5225-2013-9**
Year: **Jan 2017**

2. Book Name: **Recent Trends in Computational Intelligence Enabled Research.**
Authors: **Prashant Sangulagi** & **Dr. A V Sutagundar**
Chapter Name: **Optimization in Sensor Cloud- Taxonomy, Challenges and Survey**
Publisher: **Elsevier**
Year: **July 2021 (1st Draft Accepted)**

INTERNATIONAL JOURNALS:
1. Prashant. R. Sangulagi, A. V. Sutagundar, S. S. Manvi, B. S. Halakarnimath, "Angle based Aggregation and Routing in WSN: Multi-agent approach", *Internal Journals on Smart Sensors*

and Ad-hoc Networks (IJSSAN), Orissa, 2011, ISSN No: 2248-9738 (Print), Vol 1, Issue 3, pp:1-7.

2. Prashant. R. Sangulagi, A. V. Sutagundar, S. S. Manvi, "BDI agents for information fusion in Wireless Sensor Network", *International Journal of Advanced Research in Computer Engineering & Technology (IJARCET)* Volume 1, Issue 7, September 2012, ISSN: 2278 – 1323, pp:144-160.

3. Prashant R S, Hameed Miyan, C M Tavade, L M Deshpande, "Design and implementation of high frequency transformer for SMPS based flyback DC-DC converter", *International Journal of Engineering and Technology (IJET)*, 4(6), pp:494 - 499. 2012.

4. Prashant R S, Shivkumar Raga, Vijay Katgi, Sharangouda, "Novel Angle of arrival algorithms in Smart Antenna", *World journal of Science and Technology (WJST),* Vol 2. No(10), pp:191-93.

5. Prashant Sangulagi, Prashant Biradar, Panchamruth V, Naresh G, Mahadevappa B, "Effective image fusion techniques for sensor applications", *International Journal of Embedded and Software Computing (IJESC)*, June 2013.

6. Prashant Sangulagi, C M Tavade, Sandhya Chavan, "Development of wireless gesture controlled robot with voice and video camera for patient monitoring", *International Journal of Embedded and Software Computing (IJESC)*, June 2013.

7. Prashant Sangulagi, Mallikrajun Sarsamba , Dr. Raju Yanamshetty, "The Load Monitoring and Protection on Electricity Power lines using GSM Network", *International Journal of Advanced Research in Computer Science and Software Engineering(IJARCSSE)*, Vol 3, Issue 9, Sep-2013. ISSN: 2277128X. pp:1131-1136.

8. Prashant Sangulagi, Mallikarjun Talwar, Mallikarjun Sarsamba, Rajreddy, "Optimum VSSLMS Algorithm for Acoustic Echo Cancellation", *International Journal of Communication and Engineering (IJCAE)*, Vol. 4, Issue 3, September 2013, pp: 365-373. ISSN: 0988-0382E.

9. Prashant Sangulagi, Aarathi P, Saba Fatima, "Position Recognition through Clustering Approach in WSN", *International Journal of Communication and Engineering (IJCAE)*, Vol. 4, Issue 3, September 2013, pp: 374-384. ISSN: 0988-0382E.

10. Prashant Sangulagi, Naveen A S, "Efficient Security Approaches in Mobile Ad-Hoc Networks: A Survey", *IJRET: International Journal of Research in Engineering and Technology* eISSN: 2319-1163 | pISSN: 2321-7308, Vol 3, Special Issue 3, May 2014, pp: 14-19.

11. Prashant Sangulagi, Mohan G, "Securing Information in Wireless Sensor Networks", *IJRET: International Journal of Research in Engineering and Technology* eISSN: 2319-1163 | pISSN: 2321-7308, Vol 3, Special Issue 3, May 2014, pp: 102-106.

12. Prashant Sangulagi, "Position Recognition using Advanced Clustering Methodology in WSN", *International Journal on Emerging Technologies*, Vol 6 (1), pp:82-88, ISSN No. (Print):0975-8364, ISSN No. (Online):2249-3255, 2015.

13. Prashant Sangulagi, Shilpa Patne, A. V. Sutagundar, "A New Approach for Energy Efficient Routing and Aggregation in Wireless Sensor Network", *International Journal on Emerging Technologies*, Vol 6 (2), pp: 320-326, ISSN No. (Print):0975-8364, ISSN No. (Online):2249-3255, 2015.

14. Prashant Sangulagi, Shivaleela C Gudage, Dr. A. V. Sutagundar, "Resource Management and Fault Tolerance in Sensor Cloud", IJRET: International Journal of Research in Engineering and Technology eISSN: 2319-1163 | pISSN: 2321-7308, Volume: 05 Special Issue: 21, pp:82-89, 2016.

15. Prashant Sangulagi, A. V. Sutagundar, "Agent Based Resource Management in Sensor Cloud", International Journal of Emerging Technologies and Innovative Research (www.jetir.org), ISSN: 2349-5162, Vol.5, Issue 8, pp:331-336, August-2018.

16. Prashant Sangulagi, A. V. Sutagundar, Stelvarani S, "Storage of Mobile Sensor Data in Clouds using Information Classification Algorithms", Int. J. Advanced Networking and Applications Volume: 10 Issue: 03 Pages: 3893-3897 ISSN: 0975-0290, 2018.

17. Prashant Sangulagi, A. V. Sutagundar, "Agent based Dynamic Resource Allocation in Sensor Cloud using Fog Computing", *International Journal on Emerging Technologies*, Vol 10(2), pp: 122-128, ISSN No. (Print):0975-8364, ISSN No. (Online):2249-3255, 2019.

18. Prashant Sangulagi, A. V. Sutagundar, Tabrunisa Abdul Rashid, "Network Lifetime Optimization In Sensor Cloud", *Int. J. Advanced Networking and Applications* Volume: 11 Issue: 02 Pages: 4198-4202 ISSN: 0975-0290, 2019.

19. Prashant Sangulagi, A. V. Sutagundar, Neelamma Tarapur, "Context Aware Load Balancing in IoT", *Int. J. Advanced Networking and Applications* Volume: 11 Issue: 02 Pages: 4213-4217 ISSN: 0975-0290, 2019.

20. Prashant Sangulagi, Ashok. V. Sutagundar, "Fuzzy based Load Balancing in Sensor Cloud: Multi-agent approach" submitted to Wireless Personal Communications (Springer) 2019. (Under Review)

21. Prashant Sangulagi, Ashok. V. Sutagundar, "Agent based improved Neuro-Fuzzy for Load Balancing in Sensor Cloud" Accepted for publication in International Journal of Energy Optimization and Engineering (IJEOE), Volume 10, issue 1, 2020, IGI Global.

22. Prashant Sangulagi, Ashok. V. Sutagundar, "Fog Computing based Information Classification in Sensor Cloud- Agent Approach" submitted to Expert Systems with Application (Elsevier) Jan 2020. (Under Review)

INTERNATIONAL PUBLICATIONS:

1. Prashant. R. Sangulagi, A. V. Sutagundar, S. S. Manvi, "Agent based information aggregation and routing in WSN", *Second International Conference on Advance in Communication, Network and Computing (CNC-11) Springer Verlog*, Bangalore, mar 11-12, 2011, pp 449-451, Volume 142, ISBN: 978-3-642-19541-9 (P), 978-3-642-19542-6(O).

2. Prashant. R. Sangulagi, A. V. Sutagundar, S. S. Manvi, B. S. Halakarnimath, "Angle based Aggregation and Routing in WSN: Multi-agent approach", *CSIT 2011, Interscience Conferences*, July 2011, Bangalore.

3. Prashant Sangulagi, Hameed Miyan, C M Tavade, L M Deshpande, "Synchronous DC-DC converter for ZVS based on Soft Switching", *Second International conference on Advancements in engineering and management (RITS-ICAEM-13).* Hyderabad. Feb 27-28. Pp: 1-6, ISBN: 978 93 5104 -586 - 1.

4. Prashant Sangulagi, Ravikant B, Anusha A M, "Energy Efficient secure routing and aggregation in military sensor network using multi-agent approach", *IEEE Tranc. International Conference on applied and theoretical computing and communication technology (iCATccT) 2015*, Davangere, pp: 286-292, 29-31 Oct 2015, DOI: 10.1109/ICATCCT.2015.7256897.

5. Prashant Sangulagi, Shivaleela C Gudage, Dr. A. V. Sutagundar, "Resource Management and Fault Tolerance in Sensor Cloud", *First international Conference on Recent Innovations in Engineering and Technology (ICRIET-2016),* BKIT Bhalki. ISBN: 978-81-932697-0-1, 11-13 Nov 2016, pp: 88-96.

6. Prashant Sangulagi, Dr. A. V. Sutagundar, "Resource Management in Sensor Cloud", *First international Conference on Recent Innovations in Engineering and Technology (ICRIET-2016)*, BKIT Bhalki. ISBN: 978-81-932697-0-1, 11-13 Nov 2016, pp: 103-110.

7. Prashant Sangulagi, Dr. A. V. Sutagundar, "Context Aware Information Classification in Fog Computing", *Second International IEEE Conference on Advances in Electronics, Computer and Communications (ICAECC-2018)*, REVA University. 978-1-5386-3785-2/18, 2018, IEEE.

8. Prashant Sangulagi, Dr. A. V. Sutagundar, "Load Optimization in Sensor Cloud", *5th International Conference on Inventive Computation Technologies (ICICT-2020)*, 26-28 February 2020, RVS Technical Campus, Coimbatore, India, 2020, IEEE.

9. Prashant Sangulagi, Dr. A. V. Sutagundar, "Load Balancing in Sensor Cloud", *International Conference on Emerging Trends in Information Technology and Engineering(ic-ETITE-2020)*, 24-25 February 2020, VIT, Vellore, India, 2020, IEEE.

NATIONAL JOURNALS
1. Prashant Sangulagi, Mallikarjun Sarsamba, Vijay Katgi, Mallikarjun Talwar, "Recognition and Elimination of Malicious nodes in Vehicular Ad Hoc Network (VANETs)", *Indian Journal of Computer Science and Engineering (IJCSE),* ISSN : 0976-5166, Vol. 4 No.1 Feb-Mar 2013, pp:16-22.

2. Prashant Sangulagi, Rajreddy, "Comparative Analysis of Different Image Fusion Techniques for Sensor Applications", *Indian Journal of Engineering (IJE)*, Vol 8 No.19, ISSN: 2319-7757, Feb 2014, pp: 23-30.

3. Prashant Sangulagi, Rajreddy, "Analysis of effect of air-fuel ratio on two different designed producer gas carburetors using CFD", *Indian Journal of Engineering (IJE)*, Vol 8 No.19 ISSN: 2319-7757, Feb 2014.

4. Prashant Sangulagi, "Performance Analysis of Effective Image Restoration Techniques at Different Noises", *Indian Journal of Scientific Research,* Vol 11, Issue 1, pp: 009-016, ISSN: 0976-2876 (Print), 2250-0138(Online), 2015.

5. Prashant Sangulagi, "Location Recognition Through Clustering Approach In WSN", Indian Journal of Scientific Research, Vol 12, Issue 1, pp: 474-481, ISSN: 0976-2876 (Print), 2250-0138(Online), 2015.

6. Prashant Sangulagi, A.M. Anusha, Ravikant Belagali, Mahendrachari, "Child Activity Recognition Using Accelerometers", *Indian Journal of Scientific Research*, Vol 12, Issue 1, pp: 007-012, ISSN: 0976-2876 (Print), 2250-0138(Online), 2015.

NATIONAL PUBLICATIONS
1. Ajit. K. Bhovi, Prashant. Sangulagi, "Cascade approach of DWT-SVD digital image watermarking", *Conference on Evolutionary Trends in Information Technology,* VTU-Belgaum, 2011, pp: 1-5.

2. Shivakumar Raga, Vijay Katagi, Prashant Sangulagi, Sharangouda, "Novel Angle of arrival algorithms in smart antenna", *EITES-2012,* BKIT Bhalki, 2012.

3. Aarathi P, Prashant Sangulagi, Saba Fatima, "Position Recognition through Clustering Approach in WSN", *NCMT-2013*, BKIT Bhalki, Apr 2013.

4. Prashant Sangulagi, Mallikarjun T, Mallikarjun Sarsamba, Rajreddy, "Optimum VSSLMS Algorithm for Acoustic Echo Cancellation", *NCMT-2013*, BKIT Bhalki, Apr 2013.

5. Prashant Sangulagi, Prashant B, Mahadevappa B, Panchmruth V, Naresh G, "Effective image fusion techniques for sensor applications", *National Conference on RABEEIS'13*, PDA Gulb, May 2013.

6. Prashant Sangulagi, C M Tavade, Sandhya Chavan, "Development of wireless gesture controlled robot with voice and video camera for patient monitoring", *National Conference on RABEEIS'13*, PDA Gulb, May 2013.

7. Prashant Sangulagi, Naveen A S, "Efficient Security Approaches in Mobile Ad-Hoc Networks: A Survey", *National Conference on Recent Innovations in Engineering and Technology (NCRIET-2014)*, Organized by ECE, CSE and Mech. Depts. BKIT Bhalki, ISBN: 978-1-63041-810-6, May 2014.

8. Prashant Sangulagi, Mohan G, "Securing Information in Wireless Sensor Networks", *National Conference on Recent Innovations in Engineering and Technology (NCRIET-2014)*, Organized by ECE, CSE and Mech. Depts. BKIT Bhalki, ISBN: 978-1-63041-810-6, May 2014.

9. Prashant Sangulagi, Nayana Patil, Pooja M, Ramani H, Ather F, "Effective Image Restoration Techniques for Satellite Applications", *National Conference on Recent*

Innovations in Engineering and Technology (NCRIET-2014), Organized by ECE, CSE and Mech. Depts. BKIT Bhalki, ISBN: 978-1-63041-810-6, May 2014, pp:78-83.

10. Prashant Sangulagi, Ravikanth B, Naveen A S, Manoj, Rajkumar, "Energy Efficient Secure Routing And Aggregation in Military Sensor Network using Multi-Agent Approach", *National Conference on Recent Innovations in Engineering and Technology (NCRIET-2014)*, Organized by ECE, CSE and Mech. Depts. BKIT Bhalki, ISBN: 978-1-63041-810-6, May 2014, pp:97-103.

11. Prashant Sangulagi, Deepak Poul, Pradeep K, "Wireless Communication using Human Body", *National Conference on Recent Innovations in Engineering and Technology (NCRIET-2014)*, Organized by ECE, CSE and Mech. Depts. BKIT Bhalki, ISBN: 978-1-63041-810-6, May 2014, pp:91-96.

12. Prashant Sangulagi, "Security approach in cloud computing", *NCATECS-2014*, Organized by Dept. of ECE and CSE BKEC Basavakalyan, May 2015.

13. Prashant Sangulagi, Shilpa Patne, "A new approach for energy efficient routing in WSN", *NCATECS-2014*, Organized by Dept. of ECE and CSE BKEC Basavakalyan, May 2015.

14. Prashant Sangulagi, "Location Recognition Through Clustering Approach In WSN", *NCRIET-2015*, Organized by E&CE Department, BKIT Bhalki, ISBN: 978-81-909022-8-1, Nov 7-8 2015.

15. Prashant Sangulagi, Shilpa Patne, A. V. Sutagundar, "A New Approach for Energy Efficient Routing and Aggregation in Wireless Sensor Network", *NCRIET-2015*, Organized by E&CE Department, BKIT Bhalki, ISBN:978-81-909022-8-1, Nov 7-8 2015.

PAPERS REVIEWED
1. Total 36 International Journals Reviewed so far.
2. Reviewed 28 National Conference Papers.

MEMBER/ EDITORIAL BOARD MEMBER/ REVIEWER BOARD MEMBER OF
1. IETE
2. ISTE
3. IACSIT
4. ETASR
5. IJCTEE
6. IJERT
7. IJECER
8. IJSER
9. IJSET
10. IJEVS
11. IJCAT
12. IJRATE
13. IJAERT
14. IJRET
15. IDES
16. IJSR
17. IAENG

ACHIEVEMENTS

1. Organized two national level conferences. NCRIET-2014 and NCRIET-2015.
2. Organized one International Conference. ICRIET-2016.
3. Worked as a Coordinator for Two National Level Workshops.
4. Worked as a Member for Three National Level Workshops.
5. Worked as a Member for One National Level Conference. NCST-2014
6. UG and PG Project Coordinator.
7. UG and PG Seminar Coordinator.
8. Handled PG and UG Projects.
9. NSS Coordinator.
10. T&P Coordinator.
11. Examiner for TCS Online Exams (Representative from college)
12. ESSA Joint Secretary (2014-15 academic year)
13. EMS Coordinator
14. Admission Coordinator
15. Organized five days VFDP, June 2020.

PERSONAL DETAILS

Name	**:**	Prashant Sangulagi
Father's name	**:**	Revanappa Sangulagi
Date of birth	**:**	01-06-1988.
Permanent Address	**:**	*Prashant R. Sangulagi*
		Allamprabhu nagar behind gumpa, H.No-2-827
		Bidar, Tq&Dist- Bidar
		Bidar-585403
Languages known	**:**	English, Hindi, Kannada, Telugu.
Marital status	**:**	Married.
Hobbies	**:**	Reading, teaching, internet surfing and playing cricket.

Declaration:

I hereby declare that the information furnished above is true to the best of my knowledge.

Date:

Prashant R. Sangulagi