K.S.R. COLLEGE OF ENGINEERING, TIRUCHENGODE – 637 215.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
FACULTY PROFILE

01. Name : C.ANAND

02. Designation : ASSOCIATE PROFESSOR

03. Date of Birth : 02.06.1979

04. Date of Joining : 13.07.2009

05. Qualification:

S.No.	Qualification	Specialization	Name of the Institution	Affiliated to	Year of Completion	Class & % of Marks
1.	Ph.D	ICE	-	Anna Univ Kovai	2018	-
2.	M.E	CSE	Kumaraguru College of Technology	Anna Univ Chennai	2004	I 62%
3.	B.E	EEE	Maharaja College of Engineering	Bharathiyar University Kovai	2001	I 69%
4.	D.E.E.E	EEE	Kongu Polytechnic	DOTE	1998	I 83.5%

06. Experience, Promotion & Designation Details (Chronological):

S.No.	Name of the Organization	Designation	Period From	Period To
1.	Hindusthan College of Engineering & Technology	Lecturer	24.05.2004	31.05.2008
2.	Hindusthan College of Engineering & Technology	Senior Lecturer	01.06.2008	11.07.2009
3.	K.S.R. College of Engineering	Senior Lecturer	13.07.2009	30.6.2010
4.	K.S.R. College of Engineering	Assistant Professor	01.07.2010	30.06.2015
5.	K.S.R. College of Engineering	Associate Professor	02.07.2015	Till Date
	Total years of experience		**18 Years and 5 Months**	

07. Publication Details:

	National Level		International Level	
	Journal(s)	**Conference(s)**	**Journal(s)**	**Conference(s)**
KSRCE	-	6	21	9
Others	-	3	-	-

07.1. Journals & Conference Details:

S. No.	Title of the research paper	Name of the author(s)	Publisher / Journal Name	Year of publicat.	DOI & ISSN No.	IF / SJR & SNIP
			National Conference			
1.	QoS Routing in Virtual Private Network in the hose model	C.Anand & J.Cynthia	National Conference on Soft Computing Noorul Islam college,Nagercoil	April 7-8,2004	-	-
2.	Enhancement and segmentation Techniques for Texture Image	C.Anand & M.Karnan	National Conference on Soft Computing HICET, Coimbatore	Nov 17-18,2006	-	-
3.	Human Gait Recognition	C.Anand & R.Sivakumar	First National Conference on Recent Trends in Communication Techniques HICET, Coimbatore	Nov 17-18, 2006	-	-
4.	Entrophy based IP traceback against DDOs attacks	C.Anand	National Conference on Advances in Communication & Computing	1st Oct 2011	-	-
5.	Ordered repeated pattern escalation algorithm for association rule mining	C.Anand & M.Ganesan	First National Conference on Computing Technologies & Research, Mahendra College of Tech	30th March 2011	-	-
6.	Enhanced Repeated Pattern Escalation Algorithm for	C.Anand & M.Ganesan	National Conference on Advanced	18th Feburary 2011	-	-

	Association Rule Mining		Computing & Wireless Technology, Vidya vikas college of Tech			
7.	Hierarchical routing Protocols in wireless sensor networks	C.Anand	National Conference on networking and communication systems	22nd Feb 2013		
8.	Adaptive ample based traffic engineering with Near - Optimal performance	C.Anand	National Conference on Emerging trends towards green Computing	20th and 21st April 2013	-	-
9.	Privacy Preserving Smart Semantic Search Based encrypted outsourced Data for Cloud Computing	C.Anand	National Conference on Recent trends in Information , Communication and Computing Technology	10th March , 2019	-	-

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International Conference

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1.	Entropy based IP Trace back against DDoS Attacks"	C.Anand	International Conference on Advanced Computing Technology (ICACT 2012)	9$^{th, 10th}$ March 12	-	-
2.	A novel approach for obstruct DdoS attacks with adaptive selective verification protocol	C.Anand	International Conference on innovations in information , Embedded and communication systems	13th and 14th March, 2014		-
3.	Defending against Energy Draining Attacks With Secure Synchronization in Wireless Sensor Networks	C.Anand	International Conference (ICSEE) at Surya Engineering College Erode.	4th & 5th March 2015	-	-
4.	Secure Data Transmission with Hybrid Cryptographic Technique in	C.Anand	International Conference (ICSEE) at Surya Engineering College Erode.	4th & 5th March 2015	-	-

	Wireless Sensor Network					
5.	Analyzing the user profile linkage across different social network platforms	C.Anand	International conference on Green, intelligent Computing and communication systems (ICGICCS'16)	10&11 MARCH , 2016	-	-
6.	A comparative analysis of heterogeneity in road accident Data using Data mining Techniques	C.Anand	International Conference on information and Computational Science (ICICS'2018)	27th – 28th, March 2018	-	-
7	Automatic Lighting system using PIC Microcontroller	C.Anand	AICTE Sponsored International Conference on Data Science and Big Data Analytics	22nd Feb 2020	-	-
8	Number Plate Detection using Deep Neural Networks	C.Anand	AICTE Sponsored International Conference on Data Science and Big Data Analytics	22nd Feb 2020	-	-
9.	Plant Disease Classification Using Image Segmentation And SVM Techniques	C.Anand	International Virtual Conference on Advances in Communication, Machine Learning, Embedded with Internet of Things (IVCACME-2021)	09.04.21 to 10.04.21		
International Journal						
1.	Entropy based IP Track back against DdoS attacks	C.Eyigee C.Anand	International Journal of Communication and Engineering	02 March 2012	Volume 01-No.1, PP : 60-70 ISSN No : 0988 0382E	-
2.	Hierarchical Routing Protocols in wireless sensor Networks: a survey	D.Arthi C.Anand Dr.R.K.Gnana murthy	International Journal of Computer Networks and Wireless Communications (IJCNWC)	December 2012	Vol.2, No.6 PP : 643-646 ISSN 2250-3501	-

3.	Novel Approach for Obstruct DDOS Attacks with Adaptive Selective Verification Protocol	V.Gopinath C.Anand, Dr.R.K.Gnana murthy	International Journal of Advanced Research in Computer Science and Software Engineering	November 2013	Volume 3, Issue 11, PP: 1299-1301 ISSN: 2277 128X	-
4.	An Efficient Approach to Block DdoS Attacks Using Adaptive Selective Verification Protocol	V.Gopinath C.Anand,	(IJCSIT) International Journal of Computer Science and Information Technologies	May 2014	Vol. 5 (2) PP: 1349-1351 ISSN : 1349-1351	-
5.	"Defending against Energy Draining Attacks in Wireless Sensor Networks With Secure Synchronization"	Beaula Pinky.B, C.Anand Dr.R.K.Gnana murthy	International Journal of Science and Engineering Research, (IJOSER)	March 2015	Volume 3, issue 3 3221 5687, (P) 3221 568X,	-
6.	"Secure Data Transmission with Hybrid Cryptographic Technique in Wireless Sensor Network	Pradeepa B C.Anand Dr.R.K.Gnana murthy	International Journal for Scientific Research & Development	2015	Volume 2, Issue 12, pp 36-39, *ISSN (online): 2321-0613*	-
7.	A Delay – Aware Network Model for Efficient Data Gathering in Wireless Sensor Networks	V.Senthil kumar T.Sasi G.Sivaselvan C.Anand C.Thirumalais elvan	International Journal for Scientific Research & Development (IJSRD)	August 2015	Vol. 3, Issue 07, ISSN (online): 2321-0613	-
8.	A Study on large – scale Social Tagging Behavoir of user in online social network	S. Monika C. Anand	International journal of communication and computer technologies (IJCOTS)	Oct 2015	volume 03-No.33 Issue:06 ISSN : 2278-9723	-
9.	Localized DoS Attack Detection Architecture for Reliable Data Transmission Over Wireless Sensor Network	C.Anand Dr.R.K.Gnana murthy	International journal of wireless personnel communications	March 2016	ISSN: 0929-6212, vol. 90, no. 2, pp. 847-859	-

10.	HLID: A Hierarchical Lightweight Intrusion Detection Architecture For Sensor Networks	C.Anand Dr.R.K.Gnana murthy	The IIOAB Journal	Dec 2016	ISSN: 0976-3104 Vol. 7 Issue: 9 Pg.No : 552-561	-
11.	A comparative analysis of heterogeneity in road accident Data - using Data mining Techniques	T. Ram Prasanth, V. Spanglar Diaz, N. Surendran, V. Udhayavel Anand C N.Vasuki	Journal of Science Engineering and Technology	April 2018	ISSN: 2349-6657, Vo1ume 5, No. 02 PP : 78-82	-
12.	A Statistical Analysis of Road Accident Data - Using Data Mining Techniques	T. Ram Prasanth, V. Spanglar Diaz, N. Surendran, V. Udhayavel Anand C N. Vasuki	International journal of engineering research and technology (IJERT)	May 2018	Volume : 08 Issue : 06 Pp : 01-03 ISSN : 2278 – 0181	-
13.	Co-Location Pattern Model For Sensing Mobile Node Data using Group Pattern Object	Anand C S. Raghul, J. Sanjay Prakash, S. Sriram Sangeeth, G. Surjith,	International Journal of Engineering Research & Technology (IJERT)	2019	Vol. 7 Issue: 1 Pg.No: 1 - 5 ISSN : 2278 – 0181	
14.	Deep Neural Networks Number Plate Detection	J. Anishkumar, M. Mohanapriya S. Nantha kumar, Anand C, N. Vasuki	International Journal of Research and Advanced Development (IJRAD)	Feb 2020	Volume 3, Issue 6, pp. 23-26, February 2020	-
15.	Automatic Lighting System using PIC Microcontroller	Ramkumar. K, Ranjitha. R, Swathi. P Dr. Anand. C, Vasuki. N	International Journal of Research and Advanced Development (IJRAD)	April 2020	Volume 4, Issue 1, pp. 15-21, April 2020.	

16.	To Improve Energy Efficient in Wireless Sensor Networks Using Classical Multi-Hop Scheduling Algorithm	M. Surya Dr. S.Sivaprakash, Dr. C.Anand	International Journal of Science, Technology and Development	August 2020	Volume IX Issue VIII ISSN : 0950-0707 Page No : 386	
17.	IOT based Smart Security Monitoring using Facial Recognition	Sharmila V, Preetha J , Anand C	International Journal of Recent Trends in Technology and Engineering	Sep –Oct-2020	Volume-I Issue-I Pg: 1 to 7	
18.	Greedy Dynamic Blocking for Rumour Detection on Live Twitter Using Machine Learning	Dr. Anand. C, Vasuki. N Nirmala S Naveen N Prabhakaran S	International Journal of REVISTA GEINTEC-GESTAO INOVACAO E TECNOLOGIAS	ISSN: 2237-0722 Vol. 11 No. 2 (2021)	APRIL 2021 SCI	
19.	Trust Based DoS Attack Detection in Wireless Sensor Networks for Reliable Data Transmission	Dr. Anand. C, Vasuki. N	International journal of wireless personnel communications	ttps://doi.org/10.1007/s11277-021-08855-9	August 2021 Annexure 1 SCI	1.2
20.	Efficient Routing Algorithm using MLP and RBX in a Four Model Neural Networks	Dr. Anand. C	Journal of Trends in Computer Science and Smart technology (TCSST) (2021)	Vol.03/ No. 03 Pages: 238-250	October 2021	
21	Secure and Quick Software Development by Agile Techniques and Continuous Deployment Pipeline	Pritha Krishnan, C. Anand, M. Somu, N. Vasuki	International Journal of Research in Engineering, Science and Management	Volume 4, Issue 11, https://www.ijresm.com	ISSN (Online): 2581-5792	November 2021	other
22	Detecting The Security Level Of Various Cryptosystems Using Machine Learning Models	Dr.C.Anand, M.Bharathiraja, R.Davanika, S.Devipriya, S.Prabhu	International Journal of Health Sciences	Vol. 7 No. 2, October 2022, pages: 35-43	October 2022	scopus

08. Details of Monographs, Books & Patterns

S.No.	Title	Name of the author(s)	Publisher Name	Year of publicat.
-	-	-	-	

9. Details of Winter/Summer Schools Attended:

S.No.	Name of the programme	Organized by	Date & Duration
1.	High Performance Communication Networks	National Engineering College	29.11.2004 to 04.12.2004 6 Days
2.	Modern Communication Networks	Bannari Amman Institute of Technology	12.03.05 to 14.03.05 3 Days
3.	Principles of Compiler design	K.L.N College of Information Technology	05.12.2005 to 10.12.2005 6 Days
4.	Soft Computing	Hindusthan College of Engineering & Technology	28.03.2007 to 10.04.2007 12 Days
5.	Instructional Design & Delivery	K.S.R. College of Engineering	17.08.2009 to 22.08.2009 6 Days
6.	Data Mining & Data Warehousing	Hindusthan College of Engineering & Technology	03.12.2007 to 15.12.2007 12 Days
7.	Data Mining and its Tools	The Kavery Engineering College	27.06.2011 to 09.07.2011 12 Days
8.	Research Initiatives in Data mining for Web Intelligence	K.S.R. College of Engineering	22.06.2012 to 03.07.2012 12 days
9.	Database Management Systems	Vidyavikas College of Engineering and Technology. (MHRD)	21st May to 31st May,2013
10.	Introduction to design of algorithms	Vidyavikas College of Engineering and Technology. (MHRD)	27th April to 30th May,2015
11.	BIG DATA ANALYTICS	Hindusthan Institute of Technology	18th May to 27th May,2016
12.	NPTEL Online Certification – Introduction to Operating Systems	IIT - MADRAS	JUL - SEP 2017
13.	Theory of Computation	Vivekananda College of Engineering and Technology	15 Days (20.11.2018 – 31.12.2018)
14.	NPTEL Online Certification – Introduction to Internet of Things	IIT – MADRAS	JAN – APR 2019
15.	NPTEL Online Certification – Cloud Computing	IIT – Kharagpur	AUG – OCT 2019
16.	Internet of Things	AICTE Training and Learning Academy (ATAL)	04.11.2019 – 08.11.2019 5 Days
17	Internet of Things – Vision, Architecture, building applications and research challenges	AICTE Sponsored FDP @ KEC Perundurai	18.11.2019 – 01.12.2019 15 Days

18	Machine Learning using Python and Data Analytics using Hadoop	AICTE Sponsored FDP @ ESEC Perundurai	16th – 27th Dec2019
19	PYTHON 3.4.3	VCEW @ Spoken Tutorial Project, IIT Bombay	09.04.2020 TO 16.04.2020
20	PYTHON 3.4.3 and R	Easwari Engg College @ Spoken Tutorial Project, IIT Bombay	20.04.2020 to 30.04.2020
21.	Scope of Artificial Intelligence and Machine Learning in Automation	VCET @ Erode	11.05.2020 to 17.05.2020
22.	Importance of IT in the evolution of IOT and Data Analytics World	VCET @ Erode	25.05.2020 to 29.05.2020
23.	Artificial Intelligence	AICTE Training and Learning Academy (ATAL) – VIT	21.09.2020 to 25.09.2020
24.	Data Sciences	AICTE Training and Learning Academy (ATAL) – IRTT	02.11.2020 to 06.11.2020
25.	Data Science Technologies	AICTE Sponsored online STTP @ Paavai Engineering College, Namakkal	23.11.2020 to 28.11.2020
26.	Contemporary Research Issues and Challenges in Advanced Intelligent Video Surveillance with Deep Learning Techniques	AICTE Sponsored FDP @ Muthayammal Engineering College (Autonomous), Rasipuram	02.12.2020 TO 15.12.2020
27.	Demystifying Deep Learning and Blockchain Technology	AICTE Sponsored FDP @ Dr. N.G.P. Institute of Technology, Coimbatore	19.07.2021 to 24.07.2021
28.	Data Analytics and Machine Learning Using Python	School of Information Technology, Rajiv Gandhi Proudyogiki Vishwavidyalaya.(ATAL)	12.07.2021 to 16.07.2021 & 5 Days
29.	Role of Block Chain Technology in India- An insight into public sector"	AICTE Training and Learning Academy (ATAL) – IRTT	22.11.21 to 26.11.21
30.	Computer Vision and Natural Language Processing	International FDP - Eswari Engineering College	8-8-2022 to 18-8-2022
31.	Recent trends in Artificial Intelligence and Machine learning	Siddartha Institute of Science and Technology	26.09.2022 to 30.09.2022

10. Details of Workshops/ Seminars Attended:

S.No	Name of the programme	Organized by	Date & Duration
1.	VLSI Design	Hindusthan College of Engineering & Technology	04.04.2007 One day
2.	OOSD & UML with Fundamentals of rational rose	IBM Software Education	15.05.2008 to 17.05.2008 3 Days

3.	Open-Source Web Development using Lamp	IRTT, Erode	25-26, SEP 2009 2 Days
4.	Object oriented analysis & design with UML	Hindusthan College of Engineering & Technology	2-3, JAN 2009 2 Days
5.	Awareness of solid waste Management	K.S.R. College of Engineering	21.10.2009 One day
6.	Latest Technology in Hardware	Connect Infosys	31.08.2010 One day
7.	Nano Biosensor in Biomedical Engineering	IRTT	$17^{th} - 18^{th}$ Feb 2010
8.	Cloud Computing and Its Research Applications	KSRCE	28.01.2011 oneday
9.	Research Methods and innovations	SRS College of Engineering	06.08.2011 oneday
10.	Hardware and Networking	KSRCE	23.08.2011 oneday
11.	Enterprise Computing Lab	KSRCE	$2^{nd} - 3^{rd}$ Dec 2011
12.	Writing Effective Research Papers and Thesis	KSRCE	19.07.2014 oneday
13.	Data Mining Trends & development for Geospatial technology and its Applications	KSRCE	7th to 9th Janauary 2015
14.	Building and Management of e-Resources: issues and challenges	KSRIET	06th February 2015
15.	Blooms Taxonomy and its Assessments	KSRCE	20^{Th} March 2015
16.	writing Papers, Plagiarism and Citation Analysis	KSRCT	26^{Th} June 2015
17.	Journal paper writing and preparation of winner research proposal	KSRCE	19-20, August 2015
18.	Android apps development	KSRCAS	05.01.2016 Oneday
19.	Modeling the neural structure of human brain using machine learning	KSRCAS	$17\&18^{th}$ Feb 2016
20.	Seminar on Patent filling in India and Other Countries	KSRCE	8th August 2016
21.	Network Simulator -2	KSRCE	02nd & 04th Feb 2017
22.	Soft computing Techniques	KSRCE	$10\&11^{th}$ Feb 2017
23.	Safety Analysis of Necular power plant using	KSRCE	3rd and 4th

			May,2016
24.	Java and web Technologies	Loyola-ICAM College of Engineering and Technology	2nd and 3rd June 2017
25.	Role of DST promoting S & T in India	KSRCE	18.11.2017
26.	Effects on Environment and Human Health Due to E-Waste	Velalar College of Engineering and Technology	22.02.18 to 23.02.2018
27.	Internet of Things – IBM Watson	KSRCE	3 days 1st Feb – 3rd Feb 2018
28.	Artificial Intelligence and Computational Biology	K.S. Rangasamy College of Arts and Science	2 days 26.03.2018 – 27.03.2018
29.	Impact of Green Computing for Minimizing E waste on Human Health	KSRCE	03 and 04 July 2018
30.	Recent Advancements in Bio-Fuel and Bio-Energy-Future and Challenges	Hindusthan Institute of Technology	1 day 06.07.2018
31.	How to Write High Impact Journal Papers	KSRCE	1 day 10.08.2018
32.	Human Rights	KSRCE	1 day 31.10.2018
33.	Outcome Based Education (OBE)	KSRCE	01.11.2018
34.	One Day Seminar on "How to write a Research papers, Plagiarism and Copyright",	KSRCT	1 day 11.01.2019
35.	Renewable Technologies for ON-GRID Electricity Generation	Hindusthan Institute of Technology	1 day 22.01.2019
36.	How to Access e Resources	KSRCE	1 day 23.01.2019
37.	Workshop on J gate an Electric Gateway for Research	KSRCE	1 day 10.07.2019
38.	Webinar on "Guidelines for writing a research Paper"	Arasu Engineering College	22.05 2020
39.	Virtual and Augmental Reality applications for Manufacturing and Healthcare	KIT, Coimbatore	29.05.2020
40.	Edge Computing	Hindusthan College of Engineering & Technology Coimbatore	30.05.2020
41.	Two-Day Online Industry Led Training on Amazon Web Services (AWS)	R.M.K. ENGINEERING COLLEGE	2 Days 04 and 05, June 2020
42.	Virtual webinar on AI and IOT in Enterprise and Industrial Automation	Nandha College of Technology	06.06.2020
43.	Artificial Intelligence – The Futuristic World	ARIGNAR ANNA GOVT. ARTS COLLEGE FOR WOMEN WALAJAPET	11.07.2020
44.	AR and VR in Education	SNS College Of Technology, Coimbatore	18.07.2020

45.	Webinar On Big Data & Its Applications	K.L.E Society's G.I.Bagewadi College of Computer Applications (B.C.A), Nippani	18.07.2020
46.	Opportunities and Challenges for Artificial Intelligences	IEEE-Product Safety Engineering Society , Madras Chapter	04.08.2020
47.	Compatibility Angular JS and J Query	Mandsaur University Mandsuar(MP)	15.05.2021
48.	Frequency Selective Surfaces and its Application	Hindusthan College of Engineering & Technology Coimbatore	17.06.2021
49.	Recent Pedagogy to advance equation Equity	Hindusthan College of Engineering & Technology Coimbatore	28.08.2021
50.	The Importance Of Outcome Based Education In A Modern Educational Setup	Hindusthan Institute of Technology	21.09.2022 and 22.09.2022

11. Details of Winter/Summer Schools/Workshops/Seminars organized:

S.No	Name of the Programme	Sponsored by	Acted as	Duration	Convener
1.	One Day Seminar on Internet of Things	ISTE	Coordinator	One day	Dr.A.Rajiv Kannan
2.	AICTE Sponsored Two weeks FDP on "Intelligent Objects & Technologies for Building Applications on Data Science with Machine Learning Techniques using internet of Things"	AICTE	Coordinator	08.03.2021 TO 21.03.2021	Dr.A. Rajiv Kannan
3.	Seminar on "AWS CLOUD COMPUTING"	Association of Fectra	Coordinator	01.05.2021	Dr.A. Rajiv Kannan
4.	Online seminar on KNOWLEDGE SHARING: EMERGING TRENDS IN IT INDUSTRY	Association of Fectra	Coordinator	20th & 21st May, 2021	Dr.A. Rajiv Kannan
5.	Trends Impacting technology teams in 2021 and beyond	Association of Fectra	Coordinator	27.08.2021	Dr.A. Rajiv Kannan

S.No		Name of the Subject	Organized By	Role	Date	Resource Persons
6.		Online – Six Days FDTP ON CS8651 – Internet Programming	Anna University	Coordinator	21.02.2022 TO 26.02.2022	Dr.A. Rajiv Kannan & Dr.V.Sharmila
7.		Latest Technology Stack in Industries	Association of Fectra	Coordinator	23.09.2022	Dr.A. Rajiv Kannan & Dr.V.Sharmila

12. Area of Interest **:** Computer Networks & Data Structures

13. Professional Membership **: MISTE**

14. Details of the Subjects Handled (in KSRCE):

S.No	Academic Year	Semesters	Name of the Subject	Class	% of Pass
1.	2009-2010	ODD	Data Structures & Algorithms	II EEE	87
		EVEN	Java programming	III CSE	92
			Information Security	I ME	100
2.	2010-2011	ODD	Data Structures	II CSE	94
			Software Project Management	II ME	100
		EVEN	Object Oriented System Design	III CSE	98.6
3.	2011-2012	ODD	Fundamentals of Computing & Programming	I CSE	74
		EVEN	Computer Graphics	III CSE (A & B)	89
4.	2012-2013	ODD	Computer Networks	III CSE(A)	87
		EVEN	Enterprise Resource Planning	IV CSE(A)	94
			Graphics Design and Multimedia Presentation	I M. Tech (MMT)	100
5.	2013 – 2014	ODD	System Software	III CSE (A &B)	94
		EVEN	Principles of Compiler Design	III CSE C	83
6.	2014-2015	ODD	Electric Circuits and Electron Devices	II CSE A	100
			Software Project Management	II ME – CSE	100
		EVEN	PC Hardware, Installation, Troubleshooting and Servicing	III CSE B	100
7.	2015-2016	ODD	System Software and Compiler design	III CSE A & C	100
		EVEN	PC Hardware, Installation, Troubleshooting and Servicing	III CSE A	100
8.	2016-2017	ODD	1.Digital System and Principle Design	II CSE C	100
			2. Networking Technologies	I M.E CSE	100
		EVEN	PC Hardware, Installation, Troubleshooting and Servicing	III CSE B	100
9.	2017-2018	ODD	System Software and Compiler design	III CSE A &	100%

				B	78%
		EVEN	Logical Design of Digital computer	I CSE A & B	98 96
10.	2018-2019	ODD	Computer Graphics	III CSE A	91.83
			Secure Network System Design	II ME CSE	100
		EVEN	Cloud Infrastructure And Services	III CSE A	85.71
11.	2019 – 2020	ODD	Professional Ethics	IV CSE A & B	95
		EVEN	Big Data and Analytics	III CSE A & B	100
12.	2020 – 2021	ODD	Entreneurship Development	III CSE A	97.83
			Professional Ethics	IV CSE B	90.91
		EVEN	Mobile Application Development	III CSE A & B	100
13.	2021 – 2022	ODD	Computer Networks	III CSE A & B	100
		EVEN	Data structure and Algorithms	II EEE	92
			Principles of compiler Design	III CSE B	100
14.	2022-2023	ODD	Data structures	II CSE B	
			Professional Ethics	IV CSE A	

15. Additional Responsibilities: -

15.1 College Level

S.No.	Details of Work	Work allotted by	Duration
1.	Member in Press & Media Committee	Principal	July 2010 to July 2018
2.	Audit Committe	Principal	July 2018 to Till Date
3.	IQAC Member	Principal	01.07.2018 to Till Date
4.	Disciplinary Committee	Principal	01.07.2018 to Till Date

15.2 Dept Level

S. No.	Details of Work	Work allotted by	Duration
1.	Industrial visit	HoD	01.07.2014 to 30.06.2015
2.	NAAC	HoD	01.07.2014 to Till date

3.	INPLANT Training	HoD	01.07.2014 to 30.06.2015
4.	NBA – Coordinator	HoD	01.04.2011 to Till date
5.	Lab In-charge	HoD	01.07.2011 to Till Date
6.	Class Committee Chair Person	HoD	01.07.2011 to Till Date
7.	Class Advisor	HoD	13.07.2009 to Till Date
8.	Cycle Test In-charge	HoD	13.07.2009 to 2.12.2009
9.	Class Coordinator	HoD	02.07.2012 to 31.12.2015
10.	Intellectual Property Rights	HoD	01.07.2015 to 31.12.2015
11.	Project Coordinator	HoD	01.07.2015 to 31.12.2015
12	Students Feedback	HoD	01.01.2016 to 31.12.2016
13	Association Coordinator	HoD	01.07.2016 to 30.06.2021
14	Department Exam Coordinator	HoD	01.07.2018 to 30.06.2021
15	Department Faculty profile incharge	HoD	01.07.2021 to 30.06.2022

16. Self-Appraisal

3 Major Strengths:

1. Jovial
2. Self control
3. Motivating Capacity

3 Major Weaknesses:

1. Expecting accuracy
2. Kindness
3. Workaholic

(Dr. C.Anand)