

**Name** : Dr. C KIRAN MAI  
**Designation** : Professor  
**Department** : Computer Science & Engineering  
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**Experience (in years)** : Teaching: 22 Research: 5 Industry: 7



## 1. Educational / Technical qualifications:

S.No	Level (UG / PG / Ph.D)	Year of passing	Specialization
1	Ph.D	2007	Computer Science
2	M. S	1999	Software Systems
3	B.Tech	1985	ECE

## 2. Teaching and Learning

2.1 Teaching Interests: Knowledge Engineering, Data Warehousing, Data Mining, Database Management Systems.

2.2 Novel Teaching & Learning Techniques adopted: WIT & WIL, Blooms Taxonomy, PPT's

2.3 Involvement in curriculum updating / Design: UG- DBMS, PG – Data Analytics  
Course structure Design for B.Tech ( CS-DS )

## 3. Co-curricular and Extra-Curricular Activities

3.1 Interests and Hobbies: Listening to old melodies, Reading Books.

3.2 CCA/ECA Organized: NIL

3.3 CCA/ECA participated: 5

3.4 Counselling and Mentoring Activity: Regular counselling the students, especially slow learners.

3.5 Committees involved in

Department Level: Development Committee, Academic Committee and Board of Studies.  
Research Committee

Institution Level: IQAC

## 4. Conference / Workshop / Seminar / Guest Lectures:

4.1 CONDUCTED

1. Three-day short-term Intensive Course on “Software Project Management” in February 2006 at VNRVJIET, Hyderabad.
2. Three-day workshop on “Data Warehousing Tools & Technologies” from 21<sup>st</sup> – 23<sup>rd</sup> September, 2007 VNRVJIET, Hyderabad.
3. Two-day workshop on “Research Methodology & Data Analysis” from 26<sup>th</sup> to 27<sup>th</sup> December. 2008 at VNRVJIET, Hyderabad.
4. Conducted AICTE sponsored Staff development programme on “Advanced Datamining Techniques” from May 12<sup>th</sup> to 26<sup>th</sup> 2012.

5. Organizing Chair for the International conference on Data Science conducted in VNR VJIET from Feb 26 – 28, 2014.
6. Three-day workshop on “Emerging Trends in social Media and Mobile Applications” from 13<sup>th</sup> – 15<sup>th</sup> November, 2014.
7. Two-day workshop on “ Recent Trends in Compiler Construction Tools” from 26<sup>th</sup> – 27<sup>th</sup> March, 2015
8. AICTE-ISTE sponsored Refresher / Induction Program on “Intelligent Computing and Deep Learning” from 14<sup>th</sup> – 19<sup>th</sup> May, 2018.

#### 4.2 ATTENDED

1. Two-day workshop conducted by GRIET on “Computer Organization” in the year Oct 2002.
2. One-day tutorial on “Content Based Image Retrieval” conducted by Department of Computer 7 Information Sciences, UOH on 30<sup>th</sup> November, 2002.
3. Five-day Short-term Intensive course on “Object Oriented Analysis and Design using UML “conducted by VNR VJIET from 27<sup>th</sup> April to 1<sup>st</sup> May 2004.
4. One-week refresher course on “Spatial Data mining” conducted by JNTU, Dec 2004.
5. One-day work shop on “Rough sets & K-maps” conducted at HCU in June 2005.
6. 2-day Workshop on “Genetic Algorithms” conducted by VNR VJIET in 2007.
7. One-day seminar on “Mentor training programme in IT” conducted by IIIT Hyderabad in Oct 2008.
8. Project expo conducted by IIIT Hyderabad every year.
9. Colloquium on Computational Intelligence, organized by Dept of Computer and Information Science, University of Hyderabad 2010.
10. Data warehousing & Data mining at JNTUH conducted by IIIT Hyderabad, in March 2009.
11. Attended workshop on WEKA tool conducted by the IT department, VNR VJIET in the month of December 2011.
12. Attended the pre-Conference (T4U – IEEE Conference conducted by IIIT-H from 18<sup>th</sup> – 20<sup>th</sup> July 2012) seminar on ‘Evaluating the effective use of emerging Technologies in Education’ on 16<sup>th</sup> July 2012 at VJIM.
13. Attended the IEEE conference on Technology for Education on 18-20<sup>th</sup> July 2012, at IIIT, Hyderabad.
14. One-day work shop on “Improving Student outcomes through guided Inquiry Activities” at VNR VJIET on 23<sup>rd</sup> of July 2012, by Prof Cliff Kussmaul, from Muhlenberg College, USA.
15. Attended a spiritual talk on ‘ Values and Ethics for Teenz born after 1990’s’ at VJIM delivered by Sri The Venerable Tenzin Priyadarshi, Director of The Dalai Lama Center for Ethics and Transformative Values .
16. Attended one day seminar on ‘Intro to POGIL’ conducted at VNR VJIET on 16<sup>th</sup> February 2013.
17. Attended a 2-day session on ‘Creativity of Teaching’ conducted at VNR VJIET on 27<sup>th</sup> & 28<sup>th</sup> February, 2013.

18. Attended a 3-day workshop on 'Instructional Design for E-Content' conducted by BRITISH COUNCIL, VNR VJIET and Enhance Edu – IIIT 21<sup>st</sup> – 23<sup>rd</sup> February 2013.
19. Attended 3-day workshop on "Advanced Topics in Text and Web Mining" conducted by EnhanceEDU, IIIT Hyderabad from April 24 – 26, 2013.
20. Attended one day workshop for "Training Resource Persons on Outcome Based Accreditation – Phase I" conducted by JNTU – H on 29<sup>th</sup> April 2013
21. Attended five day National workshop on 'CHALLENGES IN BIG DATA RESEARCH' conducted by Department of Computer Engineering, Malavia National Institute of Technology (MNIT), Jaipur, from 9 – 13<sup>th</sup> November 2013.
22. Attended 2<sup>nd</sup> Joint Review Mission (JRM) / Mid Term Review (MTR) by Government of India / NPIU and World Bank for Project TEQIP-II on 5<sup>th</sup> December 2013.
23. Participated in The 5<sup>th</sup> IEEE International Conference on Technology for Education, T4E 2013, held at the Indian Institute of Technology, Kharagpur, during December 18-20, 2013.
24. Two-day DEAN SUMMIT 2015 conducted by DELOITTE from April 16 – 17, 2015.
25. Attended one day workshop on Implementation of Choice Based Credit System, on 3<sup>rd</sup> July 2015, conducted by Academic Staff college, JNTUH.
26. Attended 5<sup>th</sup> Joint Review Mission (JRM) / Mid Term Review (MTR) by Government of India / NPIU and World Bank for Project TEQIP-II on 7<sup>th</sup> July 2015.
27. Attended one day workshop on "Quality Practices in Technical Education – Challenges" at, G.Pullaiah college of engineering on 29.12.15.
28. Attended Third International Conference on Transformation in Engineering Education (ICTIEE 2016) Conducted by Poona college of Engineering, Poona from 8-12<sup>th</sup> Jan 2016.
29. One day workshop on OBE – Going Beyond Accreditation & Compliances, as part of the ICTIEE 2016 conference.
30. Gave a presentation at UGC, New Delhi for College with Potential Excellence – was successful in getting this recognition to the institute.
31. Two-day DEAN SUMMIT 2016 conducted by DELOITTE from May 09 – 10, 2016.
32. One-day workshop on DATA ANALYTICS conducted as a prelude to the 7<sup>th</sup> IEEE International Advance Computing Conference, at VNR VJIET, from 5 – 7 January 2017.
33. One week Meit Y, Govt of India, sponsored Faculty Development Programme (FDP) on "Data Analytics with R" organized by the E & ICT Academy, NIT, Warangal at VNR VJIET from 15<sup>th</sup> – 20<sup>th</sup> May 2017.
34. Three day workshop on UML Tools, Conducted in VNR VJIET, August'2017
35. Three day workshop on Big data techniques and tools, conducted in VNR VJIET FROM 13 – 15<sup>TH</sup> December 2017.
36. 6 weeks Refresher course on "Mentoring Educators in Education Technology", conducted by IIT-Mumbai, from 17<sup>th</sup> May – 27<sup>th</sup> June 2018.

37. 3-day workshop on ‘Hadoop Framework & Big Data Tools’, conducted at VNR VJIET from 27<sup>th</sup> September’2018.
38. One week Faculty Summer Training Program on ‘Machine Learning’ conducted at VNR VJIET from 20<sup>th</sup> – 25<sup>th</sup> May’ 2019.
39. Online Course on “Introduction to Python” from DATACAMP, May2020
40. One week Faculty Development Program on “Linux Foundation and Implementation of DataStructures” Conducted at VNR VJIET from 11<sup>th</sup> – 16<sup>th</sup> May 2020.
41. Faculty Awareness Program on “ Outcome Based Education and NBA Accreditation” organized by Sinhgad Institute of Technology and Science, Pune on 12<sup>th</sup> May 2020.
42. One week Faculty Development Program on “Python for Machine Learning” Conducted at VNR VJIET from 18<sup>th</sup> – 23<sup>rd</sup> May 2020.
43. One week Faculty Development Program on “Industry Expectations from DataMining and Block Chain Technologies” conducted at VNR VJIET from 25<sup>th</sup> – 29<sup>th</sup> May 2020.
44. 40 Hrs, ONLINE Faculty development program on “DATA SCIENCE for ALL” conducted by NIT Warangal, IIITDM Jabalpur and NIT Patna during 27<sup>th</sup> July to 8<sup>th</sup> August 2020.
45. One Week Online FDP on "Outcome Based Education - A Continuous Quality Improvement of the Programme” conducted by Department of CSE, Sagi Rama Krishnam Raju Engineering College, Bhimavaram, Andhra Pradesh during 17<sup>th</sup> – 21<sup>st</sup> August 2020.
46. One week AICTE sponsored STTP on “Machine Learning and Deep Learning Techniques for Artificial Intelligence using Python”- **Series 1**, conducted by Department of Information Technology, from 16 – 21<sup>st</sup> November 2020.
47. One week AICTE sponsored STTP on “Machine Learning and Deep Learning Techniques for Artificial Intelligence using Python” – **Series 2**, conducted by Department of Information Technology, from 14 – 19<sup>th</sup> December 2020.
48. 6 week PDP on Introduction to AI, conducted by CSE department, VNR VJIET from 22<sup>nd</sup> February to 8<sup>th</sup> April 2021.
49. One week FDP on Recent advancements in Machine Learning and Deep Learning, conducted by CSI Chapter, VNR VJIET from 26<sup>th</sup> April to 1<sup>st</sup> May 2021.
50. 2 week FDP on Data Science for ALL, organized jointly by all E&ICT Academies from 12<sup>th</sup> – 23<sup>rd</sup> April 2021.

#### **WEBINARS ATTENDED:**

S.no	Title	Conducted by	Speaker	Date
1	LATEX-A Scientific Documenting Tool	IEEE and ECE Dept, VNR VJIET	Inhouse Faculty	21 <sup>st</sup> May 2020
2	Designing a Solution to Integrate	Future Tech, USA	Mr Prashanth Sahoo	30 <sup>th</sup> May 2020

	Blockchain with COVID-19 Pandemic			
3	Women Leaders – The Change Makers	Chennai Institute of Technology	Dr Lalitha Christie Senior Scientist,DRDO	11 <sup>th</sup> July 2020
4	Transforming Higher Education	ASSOCHAM	Experts from reputed institutes	18 <sup>th</sup> September 2020
5	Towards Smart Health Care and Smart Cities – Role of Artificial Intelligence	VNR CSI-SC & IEEE-CS	Dr SriRam, USA,	3 <sup>rd</sup> October 2020
6	The path to a sustainable future	IT IIM Sirmaur	Faculty, IT IIM Sirmaur	28 <sup>th</sup> October 2020
7	Making Bitcoin Quantum: A cryptocurrency based on Law of Physics	IEEE - SA	Dr. Jonathan Jogenfors Hacker and a Senior Information Security Consultant, Atea AB	4 <sup>th</sup> November 2020
8	AI Transformation in Higher Education: Significance of Personalized Learning in Higher Education	ASSOCHAM	Experts from reputed institutes	10 <sup>th</sup> November 2020
9	AI in HealthTech	T - HUB	Industry Experts	20 <sup>th</sup> November 2020
10	Mechanisms to assess student progress towards job readiness. Role of tech & blended	BW Education Presents Thoughtful Tuesday	Academicians from reputed institutes	15 <sup>th</sup> December 2020
11	Rethinking Education - Live interaction	AICTE in collaboration with ART of living.	Shri Ravi Shankarji, ART of living, Chairman and Vice Chairman AICTE	15 <sup>th</sup> February 2021
12	Building Digital Resilience in Higher Education	BW Education	Dr D N Rao, Vice Chancellors, CEO- Course Era	26 <sup>th</sup> February 2021
13	Empathetic and techno-pedagogical approaches for the new-normal	FDC-AICTE	Dr Prathima Khandelwal	4 <sup>th</sup> May 2021

14	Q&A for Healthcare Professionals and Families in India	Stanford Department of Medicine	Panel of Doctors	13 <sup>th</sup> May 2021
15	The making of Indian IT - Engineering new Services	Live History India	Dr Mohan Reddy, Chairman, Cyient	15 <sup>th</sup> May 2021
16	Social Media Analytics	CSI, VNR VJIET	Dr A V Krishna Prasad	21 <sup>st</sup> May 2021
17	Revisiting our teaching philosophies in online environs	IEEE Hyderabad section	Dr Jyotsna Cherukuri, VNR VJIET	22 <sup>nd</sup> May 2021
18	Traffic prediction for intelligent transportation	CSE, VNRVJIET and PANTECH – EBYTES 2021	Ms. Sabha, PANTECH	28 <sup>th</sup> May 2021
19	5G Technology and Deployment across globe	AICTE, New Delhi	Prof. Hara Govind, AICTE	28 <sup>th</sup> May 2021
20	Impact of Covid-19, Anxieties and Fears - Myths and Facts	H & S dept, VNR VJIET	Dr Jagan Mohan Reddy & Team, SLG hospitals	29 <sup>th</sup> May 2021
21	Higher Education in India Post COVID-19, AICTE	SRM, Andhra Pradesh	Dr Anil Sahasra Budhe, Chairman, AICTE	5 <sup>th</sup> June 2021
22	Knowledge sharing session on Deep Learning and its applications	CSI, VNR VJIET	Dr Radhakrishna, NIT warangal	11 <sup>th</sup> June 2021
23	Student Centered Learning	NITTTR and IEEE	Dr Umashankar Sahu, Associate Professor, NITTTR	15 <sup>th</sup> June 2021
24	Webinar on 'Women in Engineering as Heros - Leading from Front', conducted by IEEE Hyderabad section.	IEEE Hyderabad section	Women from various frontiers leading the organizations	23 <sup>rd</sup> June 2021
25	The Role of Teachers in Fostering Engagement in a Hybrid Learning Environment	VIEW SONIC on Education Leadership Platform	Principals of various institutions, Nation wide	26 <sup>th</sup> June 2021

## 5.1. Invited Lectures

S. No	Title of Lecture/ Academic Session	Title of Conference / Seminar	Organized by
1.	Data Mining tools	Data mining: Emerging Technologies	Vignan's Lara Institute of Technology and science, Vadlamudi, Guntur on 16 <sup>th</sup> & 17 <sup>th</sup> December 2011
2	Grid Computing	Advanced Computing Methodologies	GRIET, held on 2 <sup>nd</sup> & 3 <sup>rd</sup> August 2013
3	Application of E-Learning in Engineering Education	Transformation in Engineering Education	ICTIEE 2016
4	Education system in India related to computer science degrees	Lecture at US Consulate, Hyderabad	U.S. Consulate General, Hyderabad, India on 08th March 2017.
5.	Quality Initiatives in Technical Institutes	FDP on Curriculum Design and Quality Initiatives in Community Development"	Dr.N.G.P. Arts and Science College, Coimbatore from 3rd – 9th December'18

5.2. Articles / Chapters published in Books: TWO

5.3. Books published as single author or as editor: TWO

- a. Learning and Analytics in Intelligent Systems – Springer (January 2021)
- b. Machine Learning Technologies and applications – Springer (March 2021)

5.4. Projects Guided:

- a) UG: 46
- b) PG: 20

5.5. Research Interests: Data Engineering and Networking

5.6. Ph.D students:

- a) Enrolled: 4
- b) Submitted: Nil
- c) Awarded: Nil

### 5.7. Papers published in reviewed Journals:

S.no	Title	Journal	Year	ISSN	Impact
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1	The Feasibility Study for Land Suitability Using GIS Tools	International Journal on Environment, Cultural, Economic & Social sustainability, July, 2009	2009	1832-2077	
2	Hypothetical Description for Intelligent Data Mining 1	International Journal on Computer Science and Engineering, vol 2, Issue 7, Oct 2010	2010	2229-2631	
3	Drag and Drop: Influences on the Design of Reusable Software Components	International Journal on Computer Science and Engineering, vol 2, Issue 7, Oct 2010, 2386 - 2393	2010	2229-2631	
4	Breaking Boundaries for Software Component Reuse Technology	International Journal of Computer Science and Network Security, Oct 2010	2010	1738-7906	
5	Technical Impediments to Software Reuse.	IEEE Transaction on Software Engineering, 2010	2010		1.5
6	A Comparative study of Manual and Automated System for Wireless Networks	International Journal of Systems & Technologies (IJST)-2010	2010	0974-2107	
7	A Study On Peer Relative Market Strength Extraction	Research Journal Of Computer System Engineering, Volume 2, Issue 2, June 2011	2011	2230-8563	
8	An Impudent Approach for Intelligent Data Mining using Rough Set Theory	International Journal of Software Engineering. Volume 2, November (2011), pp. 1-10	2011	1687-6954	

9	Speech Synthesis System for Telugu Language	International Journal of Computer applications IJCA, Volume 81 ,No5, November -2013	2013	0975-8887	3.15
10	EPR and its effectiveness in Higher education	International Journal for Information Technology and Research. Vol.3, Issue 4, July 2015	2014	1938-7857	
11	Searching web through query routing plan	International Journal of Research in Engineering and Technology. Vol.3, Issue 1, September, 2015	2015	2321-7308	
12	WIT & WIL Methodology for Effective Teaching and Learning with Teacher-Student Academic Plan – A case study.	Journal of Humanities and Social Sciences, Volume.21, Issue:6, May, 2016	2016	2220-8488	
13	Mutable Order Preserving Encoding For Secure Data Query Processing	International journal of Innovative Technologies and research, Volume 4, Issue 15, October, 2016, Pg. 2895 – 2900	2016	2320-5547	
14	ESDAS : Explorative Spatial data Analysis Scale to Predict Spatial Structure of Landscape	International journal for Scientific and Engineering Research (IJSER), Volume 7, Issue 12, Dec 2016, Pages : 466 – 472	2016	2229-5518	
15	Analysis of Advanced data mining Prototypes in Spatial data analysis	Journal of Engineering and Applied sciences	2017	1816-949X	
16	Techniques for Machine learning based Spatial data	International Journal of Computer applications	2017	0975 - 8887	

	Analysis-Research Directions				
17	New Machine learning based approach for predictive Modeling on spatial data	978-1-5090-6366-6/17/\$31.00 ©2017 IEEE	2017		
18	Load Balancing non-Preemptive jobs in Grid environment	International Journal of Advance research in computer science	2017	0976-5697	
19	An NDVI based Spatial Pattern Analysis for Spatial Image Classification	International Journal of Applied Engineering Research, Volume 13, pp. 11553-11558	2018	0973-4562	
20	A Review on spatial data classification on land usage and land cover using feature extraction and classification methods	Journal of Emerging Technologies and Innovative research, February, volume 6, issue 2. PP – 706-709	2019	2349-5162	
21	Predictive Data Analysis to identify Heart Anomalies	International Journal of Recent Technology and Engineering (IJRTE), Volume 8 Issue - 2, July Pg.Nos: 2607 - 2611.	2019	2277 - 3878	
22	Design And Implementation of Multi Label Land Cover Change Prediction Model by Modified Ann-Cnn And Ca-Markov method	International Journal of Advanced Research in Engineering and Technology (IJARET), Volume 12, Issue 2, February 2021	2021	Print: 0976-6480 Online: 0976-6499	
<b>NATIONAL</b>					
1	Trees that decide on criminals-Spatial Data Mining for Crime Analysis	Journal of Geospatial Today, July 2006 Vol4	2006	0972-6810	

2	Implementaion of Decision Tree Algorithm for Spatial Data Mining	Technology Spectrum, a multi-disciplinary Journal of JNTUH, Vol.1.No.2 July 2007	2007	0974-6854	
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### 5.8. Papers presented at National / International Conferences:

Sno	Title	Conference	National / International	Year
1	Spatial and Collateral Data Mining for Crime detection and analysis	Map Middle East 2005 – Conference on Geospatial information and Knowledge economy, April 2005, Dubai, UAE	International	2005
2	Polyanalyst application for Forest Data Mining	IGARSS- IEEE – 25 <sup>th</sup> International Geoscience and Remote Sensing Symposium, July 2006, Seoul, South Korea.	International	2005
3	Data Mining of Geospatial database for Agriculture related application	MAP INDIA – 06, 9 <sup>th</sup> International conference on Land registration & CADASTRE, January 2006, New Delhi, India	International	2006
4	Association rule mining – application to Crime analysis	ICORG’06, International Conference on Geo-Informatics, June 2006, Hyderabad, India	International	2006
5	Spatial Outliers analysis for optimal planning of Agriculture land use	ICSCI – 08, International conference on Cybernetics, Systematics and Informatics, 02-05 January 2008, Hyderabad, India.	International	2008
6	The Feasibility Study for Land Suitability Using GIS Tools	International Conference on Environment, Cultural, Economic & Social sustainability, University of Technology, Mauritius, January, 2009	International	2009
7	On-Board Wireless Data Acquisition System & Telemetry	International Telemetering Conference (ITC 2013), Bally’s, Las	International	2013

		Vegas, Nevada, USA, October 21 - 24, 2013		
8	A unified Model For Assessment to promote Excellence In Higher Education	International Conference on Strategies and Action Plans for Sustainable Development in Higher Education,  August 2014	International	2014
9	Spatial and Temporal Data Mining for Precision Agriculture: Insights into Present Agriculture Research	International Conference on Innovations in Computer Science & Information Technology - ICICSIT 2015, MGIT, HYD, 28 <sup>th</sup> & 29 <sup>th</sup> August' 15	International	2015
10	New Machine learning based approach for Predictive Modeling of Spatial data	International Conference on Advances in Computing, Communications and Informatics (ICACCI)	International	2017
11	A Novel Approach for approximation based spatial data Classification	International Conference on Innovations in Electrical, Electronics, Power, Smart grids & Advanced Computing Technologies - (IEEPS-18), VNR VJIET, 9 <sup>th</sup> & 10 <sup>th</sup> March 2018	International	2018
12	Emotion and Stress Recognition through Speech Using Machine Learning Models	International e-Conference on Advances in Computer Engineering and Communication Systems – ICACECS20, 13 – 14 <sup>th</sup> August 2020 at VNR VJIET	International	2020
13	Diabetic Symptoms Prediction through Retinopathy	International e-Conference on Advances in Computer Engineering and Communication Systems – ICACECS20, 13 – 14 <sup>th</sup> August 2020 at VNR VJIET	International	2020

14	Decision tree algorithm application for Data Mining	National Conference on emerging areas of computer Science and engineering, November 2006, Hyderabad, India	National	2006
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#### BOOK CHAPTERS:

SNo	Article title	Book
1	Emotion and Stress Recognition through Speech Using Machine Learning Models (Pg.No 213 – 218)	Learning and Analytics in Intelligent Systems – Springer (January 2021)
2	Diabetic Symptoms Prediction through Retinopathy (Pg.No: 13 – 20)	Machine Learning Technologies and applications – Springer (March 2021)

#### 6. Awards / Honors received:

- Awarded as “**Best teacher in Computer Science and Engineering**” by ISTE South region for the year 2010, on 29<sup>th</sup> January 2012.
- Chaired the Technical Session in International Conference on Innovations in Electrical, Electronics, Power, Smart grids & Advanced Computing Technologies (IEEPS-18), conducted at VNR VJIET from 9<sup>th</sup> to 10<sup>th</sup> March. 2018
- Completed two courses in NPTEL
  - a) Database Management Systems
  - b) Blockchain Technologies
- Completed a Course on **Introduction to Python** in DATACAMP
- Completed a Course on **AI for ALL** in COURSERA
- Completed a Course on **Data Science Tool Kit** in COURSERA
- Completed a Course on **Data Science for Everyone** in DATACAMP.
- Completed a Course on **SQL for Data Science** in DATACAMP
- Received a grant of 5 Lakhs, towards conducting the International Conference on “Advances in Computer Engineering and Communication Systems”  
Conducted the Conference ONLINE from 13<sup>th</sup> – 14<sup>th</sup> August 2020.

#### 7. **Motto:** Work is Worship