


Title	Dr.	First Name	Yogendra	Last Name	Meena	Photograph 
Designation	Assistant Professor					
Department	Computer Science					
Address	R99/1B, Model Town 3, New Delhi 110070					
Phone No.						
Email						

Academic Qualification

Degree	Institution	Year	Details
Ph.D	Jawaharlal Nehru University, New Delhi	2017	Awarded
M.Tech.	Jawaharlal Nehru University, New Delhi	2013	78.80%
M.C.A.	Jawaharlal Nehru University, New Delhi	2011	61.20%

Awards & Distinctions

2014-2017	<ul style="list-style-type: none"> ▪ UGC-SRF-NET (Senior Research Fellowship) Awarded ▪ UGC-JRF-NET (Junior Research Fellowship) Awarded ▪ UGC-JRF (Computer Science and Applications) Qualified ▪ UGC-NON-NET Fellowship ▪ JNU-MCM (Merit-cum-Means) Fellowship
2012-2014	
Dec- 2012	
2011-2012	
2008-2011	

Career Profile

Organization/Institution	University	Duration	Position Held
Kalindi College	University of Delhi	July 2016 – Dec 2020	Assistant Professor (Ad-hoc)
Department of Computer Science	University of Delhi	Dec 2020 – Present	Assistant Professor (Regular)

Research Interests/Specialization

<ul style="list-style-type: none"> ▪ Support Vector Machines ▪ Machine Learning ▪ Data Mining Techniques

Teaching Experiences (Subject/Courses taught)

Teaching Experience: 6.5 years

Courses Taught:

BSc.(H) Computer Science, B.Sc Physical Science, B.A.(Programme)

Subjects Taught:

Design and Analysis of Algorithms, Computer Networks and Internet Technologies, Computer System Architecture, Office Automation Tools, Open Source Software, web Design using HTML5

Publication (Peer Reviewed/Indexed Journals)

- S. Balasundaram, **Yogendra Meena**, –Robust Support Vector Regression in Primal with Asymmetric Huber Loss, Neural Processing Letters (**Springer**), **Accepted**, 2018 (**SCIE IF 1.787**). ISSN 1573-773X, month July, year 2018
- Anagha P, S. Balasundaram, **Yogendra Meena**, –On robust twin support vector regression in primal using squared pinball, Journal of Intelligent and Fuzzy Systems (**IOS Press**), **Accepted**, 2018 (**SCIE IF 1.426**). volume 35, pages 5231—5239, year 2018.
- S. Balasundaram, **Yogendra Meena**, –A new approach for training Lagrangian support vector regression, Knowledge and Information Systems (**Springer**), Vol. 49, pp. 1097-1129, 2016. (ISSN No. 0219-1377, **SCIE IF 2.247**).
- S. Balasundaram, **Yogendra Meena**, –Training primal twin support vector regression via unconstrained convex, Applied intelligence (**Springer**), Vol. 44, pp. 931-955, 2016. (ISSN No. 0924-669X, **SCIE IF 1.983**).
- S. Balasundaram, **Yogendra Meena**, –Solving Lagrangian support vector regression using functional iterative method, (**Communicated**).
- **Yogendra Meena**, S. Balasundaram, –Study on A Flexible Support Vector Machine for Regression, (**Communicated**).

Seminar/Workshop/Conferences Presentation/Organization

- Participated in International Workshop on –Big Data Analytics, Organized by School of Computer and Systems Sciences, Jawaharlal Nehru University, New Delhi, Delhi, India.
- Participated in Inter College Workshop on –Skill Development Workshop on Latex and Statistical Techniques, Organized by Mathematics and Computer Science Department, Kalindi College, University of Delhi, Delhi, India.
- Participated in the workshop on –Python, at School of Computer & Systems Sciences, Jawaharlal Nehru University, New Delhi, Delhi, India
- Presented Poster at National Science Day, JNU, New Delhi, Delhi, India
- Participated in young scientists’ conference as part of India International Science Festival organized by Ministry of Science & Technology and Earth Sciences Government of India at IIT Delhi, Delhi, India.

- Attended the 7th IBM Collaborative Academia Research Exchange workshop -I- CARE 2015¹ organized at IBM research New Delhi, Delhi, India.
- -I-CARE2015¹ 7th IBM Collaborative Academia Research Exchange, IBM Research, New Delhi, India
- Participated in poster presentation on National Science Day organized by Jawaharlal Nehru University, New Delhi, Delhi, India.
- VLSI Workshop, JNU, New Delhi, Delhi, India.
- Presented Poster at National Science Day, JNU, New Delhi, Delhi, India.

Declaration

I hereby declare that the all information furnished above are true and correct to the best of my knowledge and belief

Dr. Yogendra Meena