RESUME

Dr.P. PARAKATH NISHA BAGAM

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Tiruchirappalli-620 025

OBJECTIVE

To associate with this organization that promises a creative carrier in progressive environment so to enhance my knowledge and skills in the state of new technology and be a part of the team that excels in worth towards the growth of organization.

EDUCATIONAL QUALIFICATION

NAME OF THE COURSE	NAME OF THE INSTITUTION	BOARD / UNIVERSITY	YEAR OF PASSING	PERCENTAGE
Ph.D Mathematics	Urumu Dhanalakshmi College	Bharathidasan University	2019	
SET	Mother Theresa University	Mother Theresa University	2016	---
M.Phil., Mathematics	Bharathidasan University	Bharathidasan University	2007	81.00
M.Sc., Mathematics	Urumu Dhanalakshmi College	Bharathidasan University	2005	84.73
B.Sc., Mathematics	Urumu Dhanalakshmi College	Bharathidasan University	2003	72.00
HSC	Boiler Plant Girls Higher Secondary School	Tamil Nadu Board	2000	82.33
SSLC	Boiler Plant Girls Higher Secondary School	Tamil Nadu Board	1998	86.80

EXPERIENCE:

Working as Assistant Professor in Urumu Dhanalakshmi College, kattur, Trichy-19 from 2006 to still now.

RESEARCH PUBLICATIONS:

1. **R.Krishnakumar, P. Parakath Nisha Bagam, S. Jenita, "**Common Fixed Point Theorems in Fuzzy Metric Spaces", Proceeding of One Day International Conference on Recent Trends in Discrete Mathematics and its Applications to Science And Engineering (ICODIMA), Periyar Maniammai University, Vallam, Thanjavur,2013.

2. **R. Krishnakumar, P.Parakath Nisha Bagam**, "Fixed point theorems in fuzzy 2- metric space with implicit map", International Journal of Engineering Research and Science & Technology, Vol.3 (4), pp.30 - 35, 2014.

3. **R. Krishnakumar, P.Parakath Nisha Bagam, S.Ambika,** " On Two Complete Metric Space", International Journal of innovative Research in Science, Engineering and Technology, Vol.5(7), pp.13316-13319, 2016.

4. **R. Krishnakumar, P.Parakath Nisha Bagam, Nagral Pandit Sanathamappa,** "Fixed point theorems in Complete Fuzzy 2 Metric Spaces", Journal of Information and Computational Science , Vol.9(2), pp.1315-1324, 2019.

5. **R. Krishnakumar, P.Parakath Nisha Bagam,** "Fixed Point Theorems For Occasionally Weakly Compatible Maps in Intuitionistic Fuzzy 2 – Semi Metric Space" Journal of Information and Computational Science, Vol.9 (9), pp. 296-304, 2019.

PERSONAL PROFILE

Name	:	**P PARAKATH NISHA BAGAM**
Father's Name	:	**M PEER KADAR**
Date of birth	:	**4th JULY 1983**
Sex	:	**Female**
Nationality	:	**Indian**
Community	:	**BC**
Religion	:	**Muslim**
Marital status	:	**Married**
Languages Known	:	**Tamil & English**

DECLARATION

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

PLACE: Tiruchirappalli-25

DATE: (P PARAKATH NISHA BAGAM)