

BIO DATA

Dr. P. ASHOK

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Objective

Intend to build a career with leading corporate of Hi-tech environment with committed & dedicated people, which will help me to explore myself fully and realize my potential. Willing to work as key player in challenging and creative environment

NET / SET Exam Qualification:

S. No	NET / SET	Subject	Year of Passing	Organized university
1	SET	Computer Science	Oct-2012	Bharathiar University

Educational Qualification:

Course	Major Subject	Year of passing	Institution	University/Board	Marks (%)
Ph.D	Computer Science	May 2018	Bharathiar University	Bharathiar University	--
M.Phil	Computer Science	2009	Periyar University	Periyar University	76
M.C.A	Computer science & Application	2010	PRIDE	Periyar University	74
M.Sc.	Computer Science	2008	Govt. Arts College Salem -07	Periyar University	66.0
B.Sc.	Computer Science	2006	Aringnar Anna Govt Arts College Attur.	Periyar University	68.7
H.S.C.	Math's-Computer Science	2003	Govt Boys Higher Secondary School. Attur.	State Board	70.2
S.S.L.C.	---	2001	Govt. Boys Higher Secondary School. Attur.	State Board	68.8

Working Experience

Name of the Institution	Designation	Period of working	
		From	To
Loyola college of Arts & Science, Mettala , Rasipuram, Namakkal(Dt)	Assistant professor & Head	14.06.2018	Till date
Muthayammal College of Arts & Science. Rasipuram	Lecturer	03-06-2011	13.06.2018 (7 Year & 10 days)
Pavendhar Arts & Science College, Attur	Lecturer	02-07-2010	08-04-2011 (10 Months 6 days)
Periyar University, Salem-11	Guest Lecturer	22-09-2009	30-04-2010 (7 Months 10 days)
		Total	10 years 4 months 20 day

Achievements

- Awarded as **BEST TEACHER** in the **Academy of Computer Science (ACS)** in **Muthayammal College of Arts & Science College** in the year **2012-13**.

UGC/DST/ Projects Details

1. Received **DST-NIMAT sponsored Entrepreneurship Awareness Camp (EAC)** project for 2018-19 (Sanctioned amount Rs: 40,000).

Editorial board member/reviewer/question paper setter

- Act as a reviewer in **IEEE journals**
- Act as an editorial member in **international journals**
- Act as a question paper setter in various colleges such as **Rathinam Arts & Science College, Coimbatore, Selvam arts and science college, Namakkal, etc.**

Papers Published / Presented on International Conference / Journal / Seminar

1. Dr. P. Ashok, Dr. A.S. Syed Nawaz, “Data Harmonizing in Cloud with Enhanced Reliability in Distributed Computing”, International Journal of Recent Technology and Engineering (IJRTE) ISSN: 2277-3878, Volume-8, Issue-1, May 2019. (**UGC-CARE list**)
2. P. Ashok, Dr. G.M Kadhar Nawaz , “Outlier Detection on UCI Repository Datasets by Entropy Based Rough K-means”, Defence science journal, Vol.66, No. 2, March 2016, pp. 113=121. (**Science Citation Index & Scopus indexed**)
3. P. Ashok, Dr. G.M Kadhar Nawaz, Outlier detection on UCI repository dataset using Adaptive rough fuzzy c means, IEEEInternational Conference on Innovations

Information Embedded and Communications Systems (ICIIECS), March 17-18, 2016, Coimbatore, Tamilnadu, India. **(IEEE indexed)**

4. P. Ashok, Dr. G.M Kadhar Nawaz, “Fuzzy Based Clustering Method on Yeast Data with Different Membership Functions and Fuzzification Parameters” In Proc IEEE International Conference on Computing, Communication and Networking Technologies (ICCCNT), July 4-6, 2013, Thiruchencode, Tamilnadu, India. **(Scopus & IEEE indexed)**
5. P. Ashok, Dr. G.M Kadhar Nawaz, “Outlier Detection on Protein Localization Sites using Partitional Clustering Methods”, Pattern Recognition, Informatics and Medical Engineering (PRIME), International Conference 2013, Page(s): 447 – 453. **(Scopus & IEEE indexed)**
6. P. Ashok, Dr. G.M Kadhar Nawaz, Updated Rough Clustering and Outlier Detection Method on Yeast Dataset By Entropy Rough K-Means Method, World Academy of Science, Engineering and Technology, International Journal of Computer, Electrical, Automation, Control and Information Engineering Vol:9, No:7, 2015, page(s)1732-1739.
7. E. Elayaraja, P. Ashok, “Extraction of Motif Patterns from Protein Sequences Using K-Means with segment pruning methods”, IJSER, Vol 4 , issue 5, 2013,page(s)1745-1753 **(DBLP Indexed)**
8. P. Ashok, Dr. G.M Kadhar Nawaz, “Improved Performance of Unsupervised Methods by Renovated K-Means” IJASCSE, Vol 2, Issue1, 2013 Page(s) 41-47 **(DBLP Indexed)**
9. P.Ashok, Dr. G.M Kadhar Nawaz, “*Detecting Outliers Using PAM with Normalization Factor on Yeast Data*” IJCII, Volume 2, Issue 4, 2012 Edition.

Participated National Seminar

S. No	International /National Conference/ Seminar	Organized Institution
1	National Seminar on Pattern Recognition (NSPR)	Periyar University
2	National Seminar on Bio Computing (NSBC)	Periyar University
3	Training on Research Culture and Plagiarism.	Govt Engineering College Salem 11.

Additional Qualifications:

- Software Testing (ISTQB)
- Type Writing

Personal Profile

Name : Dr. P. ASHOK
Father's Name : Periyasamy P.N
Date of Birth : 22-02-1984.
Gender : Male
Nationality : Indian
Religion : Hindu
Languages Known : English, Tamil, Telugu.
Permanent Address : 117/1A, Nehru Nagar
North Udaiyar palayam
Attur (Tk). Salem (Dt).
Pin: 636102

Declaration

I hereby confirm that the above stated information is true and correct to the best of my knowledge.

Date:

Yours Sincerely

Place: Attur

(Dr. P. ASHOK)