

K R MARTIN
Dept. of Computer Science
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Objective

To work towards excellence, by acquiring and updating the knowledge in the field of Computer Technology and to impart it to the younger generation, with values, to build perfect human beings and a caring society.

Salient features

- 19 years of Experience in Teaching
- Resource Person for various youth spiritual programs
- Enlightening and empowering students in spiritual activities • Designed **Question Bank Software** for the College

Academic Qualification

Course	Institution	University	Year
MBA	Bharathidasan University	Bharathidasan University	2011
MPHIL	Bharathidasan University	Bharathidasan University	2007
MCA	St. Joseph's College (Autonomous) Tiruchirappalli	Bharathidasan University	1999
BSC	St. Joseph's College (Autonomous) Tiruchirappalli	Bharathidasan University	1996

Journal / Articles Published

1. K.R.Martin, (2016). Design and Analysis of Aspect Oriented Metric CWCAE using Cognitive Approach, **International Journal of Engineering Research & Technology (IJERT)**, ISSN: 2278-0181, Volume 5 Issue 04, April 2016. **(Scopus Indexed)**
2. K.R.Martin, (2016). A Review on Coupling Metrics in Aspect Oriented System, **International Journal of Control Theory and Applications (IJCTA)**, ISSN: 0974-5572, Volume 9, Issue 27, pp. 93-97, 2016. **(Scopus Indexed)**
3. K.R.Martin, (2017). Coupling on Field Access Metric: A Cognitive Approach, **International Journal of Advanced Research in Computer Science and Software Engineering (IJARCSSE)**, ISSN: 2277 128X, Volume 7, Issue 1, pp. 208-212, January 2017. **(UGC Approved Journal)**
4. K.R.Martin, (2017). Coupling on Method Call: A Cognitive Approach, **Springer**, ISSN: 2194-5357, Volume 645, pp. 249-256, April 2018.**(Scopus Indexed)**
5. K.R.Martin, (2017). Extended Metric of Cognitive Weighted Coupling on Method Call, **International Journal of Scientific Research in Computer Science, Engineering and Information Technology (JSRCSEIT)**, Volume 2, Issue 5, ISSN: 2456-3307, September 2017. **(UGC Approved Journal)**
6. K.R.Martin, (2018). Depth of Inheritance Tree: A Cognitive Approach, **IEEE**, 2018. (in Press)
7. K.R.Martin, (2018). Cognitive Weighted Number of Children for Measuring Coupling in Aspect Oriented Software, **Saudi Journal of Scientific Engineering And Technology (SJEAT)**, Volume 3, Issue 3, ISSN: pp 141-145, March 2018. **(UGC Approved Journal)**

Conference / Seminar / Workshop / Training Programme Attended

SNo	Conference	Venue	Level	Date(s)	Presented / Attended
1	International Conference on Computing Communication and Information Science (ICCCIS'16)	Bishop Heber College, Trichy	International	July 28-29, 2016	Paper Presented
2	2 nd World Congress on Computing and Communication Technologies (WCCCT'16)	St.Joseph's College, Trichy	International	Feb. 3-4, 2017	Attended
3	International Conference on Electrical, Electronics, Computers, Communication, Mechanical and Computing (EECCMC– 2018)	Priyadharshini Engineering College, Vellore	International	Jan 28-29, 2017	Paper Presented

Personal Details

Address : No.5, MAM PLAZA, 58A, Officer's Colony, Puthur, Trichy 17

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