Name of Teaching Staff	:	Sindhu Sreekumar Nair
Designation	:	Assistant Professor
Department	:	Computer Engineering
Date of Joining the Institution	:	22.07.2013
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Google Scholar Link	:	https://scholar.google.com/citations?user=sEQOn7wAAAAJ&hl=en
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Qualifications with Class / Grade	:	1. Pursuing Ph.D. (Computer Engineering) 2. M.E. (Computer Engineering), First Class with Distinction 73%,Mumbai University, 2008 3. B.E. (Computer Engineering), First Class(Honours)67%, Mumbai University, 1997
Total Experience in Years	:	20 yrs
Papers Published in Journal:	:	1. Analysing and Improving Student Performance Using Data Mining and Business Intelligence. ISSN: 2278-3075, Volume – 5 Issue-7, December – 2015 2. Comparison of Text Classification Algorithms. (IJERT) International Journal of Engineering Research & Technology, Vol. 4, Issue. 02, 2278-0181 3. Fuzzy Semantic Search Engine International Journal of Computer Applications (0975 – 8887) Volume 107 – No 15, December 2014
Papers Presented in Conferences	:	1. Mining Census Database With Generalized Self-Organizing Map Algorithm At SPIT. Mumbai. Oct 2008. 2. Clustering with Apache Hadoop At TCET, ICWET'11 . 3. Review mining : A new approach using modified NLP At ICEFT 2014 Saboo siddik
Area of Specialization		**Artificial Intelligence, Machine Learning, Data Mining**
PhD Guide ? Give field & University	:	**Field**: **University**:
PhDs / Projects Guided	:	**PhDs :** **Projects at Masters level:**

Books Published / IPRs / Patents	:	Books (Editors for conference Proceedings on Springer)	
Professional Memberships	:	Life Member of ISTE	Membership No.: LM53184
Grants fetched	:	Minor Research Grant (University of Mumbai)	
Interaction with Professional Institutions	:	**Guest Lectures:** **Other Achievements and Responsibilities:**	
Subjects Taught		**UG Level:** Artificial Intelligence 　　　　Data warehousing & Mining 　　　　Soft Computing 　　　　Machine Learning **PG Level:** Advance Databases 　　　　Semantic Web Technology	
Projects Guided	:	**UG Level: 50** + **PG Level:**	
Recommended Students for Higher Education		**Name of the Student**	**University/Industry**

Institute/Department Responsibility handled:		Class-Incharge, Mentor, Lecture Monitoring, IPD Co-ordinator, NIRF Co-ordinator
Pedagogy Development		