CURRICULUM VITAE

Name	:	Mrs. Bhapkar Yogita Vishal

Date of Birth : 05/12/1983

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Educational Qualification : M.Sc.(Computer Science),M.Phil(IT)

Sr. No.	Degree / Board	University	Year	Class
1.	M.Phil.	Bharati Vidyapeeth	2008	First Class
2.	M.Sc	Pune University	2006	First Class
3.	B.C.S.	Pune University	2004	Second Class
4.	H.S.C	Pune Board	2001	Distinction
5.	S.S.C	Pune Board	1999	First Class

Department : Computer Science

Designation : Asst.Professor

Teaching Experience : **11 years(UG=11 Yrs and PG=9Yrs.)**

Courses Taught :
1. Programming in C
2. Relational Database Management System
3. Structure Query Language
4. Software Engineering
5. HTML , Web supporting technologies
6. PHP programming
7. Soft computing and Data Mining
8. Unified Modeling Language

Research Specialization:
Data Mining in Computer Science
Research Topic:
Study of data mining techniques for credit risk analysis of home loan accounts of selected banks in Pune .

Research Paper Published:

Sr.No.	Title of research paper	Date	Conference proceeding/Journal	ISBN No	Vol/Issue
1	Data mining techniques used in banking sector for managing credit risk	March 2012	Shadwal	978-81-910118-2-1	-
2	Credit risk analysis of bank customers using data mining techniques	October 2014	International journal of multifaceted & multilingual studies	2350-0476	Vol I,IssueI
3	Comparative analysis of clustering algorithms for the study of home loan application using WEKA tool	February 2016	International journal of information systems	2229-5429	Vol I,IssueII
4	Comparative Analysis of Data Mining Algorithms for Classification of Home Loan Applications	1st June 2017	International Journal Of Multifaceted And Multilingual Studies	ISSN (Online): 2350-0476 Impact Factor: 4.205	Volume-IV, Issue-VI

Seminars /Conferences/Workshops Organized :
1) Recent Developments in Information Technology   : 19th Sept.2006
2) Tech – Vision 2007   : 22nd December 2007.
3) Tech – Vision 2009   : 24th January 2009.
4) Software Project Management and Innovative Practices :26th Feb.2011
5) Digital Image Processing And Character Recognition   : 28th,29th Feb2012
6) Computing, Communications and Information Technology   :6th Feb.2013
7) Advances in Computer Science And Information Technology :27th,28th Sep 2013
8) National Workshop On Cloud Computing   :18th Feb2015
9) National Workshop On Android   :12th Feb2016

Seminars /Conferences/Workshops Attended:
1) 1)International Conference on Advances in Computing and Management:6th to 8th Jan 2012
2) Faculty Development Program On Data Mining:16th to 20th Jan2012
3) Future trends of information and communication technologies(ICT-2012):15th to 17th March2012
4) National Seminar on soft computing2014:1st March2014
5) State level seminar on Research Methods &Tools required in Data Analysis
6) Innovations in IT and Management(ICIITM):25th to 27th Feb2016