

BIODATA



1. **Name** : Mrs. Prajakta Sachin Vispute.
2. **Date of birth** : 28-05-81.
3. **Permanent Address** : “Shrirang”, Near K.J.Mehta High school,
Dawkharwadi,Nashik-Road
Nashik – 422101
4. **Email** : psvispute@kkwagh.edu.in
5. **Educational Qualifications** :

Sr. No.	University	Institute	Degree	Year	Field of Specialization	Class obtained
1	Dr. B.A.M.U. Aurangabad	J.N.E.CCollege of Engg., Aurangabad	B.E	2002	Computer	First class (76.5%)
2	Pune	KKWIEER Nashik.	M.E.	2010	Computer	First Class (CGPA 7.6)
3	Savitribai Phule Pune University	KKWIEER, Nashik	PhD	2014	Computer	Persuing

6. Employment record:

University / Employer	Designation	Period
K. K.Wagh Institute of Engineering Education and Research, Nashik.	Assistant Professor Information Technology Department.	From 23 rd July 2010 till date
K. K.Wagh Institute of Engineering Education and Research, Nashik.	Lecturer in Information Technology Department.	Nov 2003 to August 2008
J.N.E.College Aurangabad.	Lecturer in Computer Science Department .	From Sept 2002 till Oct 2003

7. Paper Published/Presented:

- Ms. Prajakta Vispute, Dr.S.S.Sane, “Analysis of Dynamic Community Detection Algorithm”, CPGCON SITRC, Nashik 2017.
- Ms. Prajakta Vispute, Dr.S.S.Sane, “Association rule mining Approaches”, CPGCON METBKC, Nashik 2015.

3. Ms. Prajakta Vispute, Prof. Dr. S. S. Sane," Incremental Learning Algorithm for association rule Mining" International Journal of Scientific & Engineering Research, Volume 3, Issue 11, November-2012 1 ISSN 2229-5518
4. Ms. Prajakta Vispute, Dr.S.S.Sane, "An incremental algorithm for association rule mining", CPGCON Pune 2012.
5. Ms. Prajakta Vispute, Shital Deshmukh, Chetashri Deshmukh, "An efficient approach for Incremental data mining for frequent itemsets",National conference on Emerging Trends in computer Science & Information Technology ETCSIT 2011
6. Ms. Prajakta Vispute, Shital Deshmukh, Sagar Badjate, "An efficient ways of Data Mining and Incremental data mining",second international conference on Computational Intelligence Applications ICCI 2011
7. Ms. Chetashri Bhadane, Dr. Ketan Shah, Ms. Prajakta Vispute, "An Efficient Parallel Approach for Frequent Itemset Mining of Incremental Data ",International Journal of Scientific & Engineering Research, Volume 2, Issue 12, December 2011,ISSN 2229-5518

8. **Award:** M.E.(Topper) for batch 2011-12
 M.E. (Topper) for batch 2011-12 by Institute of Engineers, Nashik
 "Active Participation Award_Young Women" CSI, New Delhi

9. **Areas of Interest:** Data Mining

10. **Workshops and Seminars attended:**

- Attended two days National workshop on "Graph Theory & its Applications" at Vidya Prathisthan College of Engineering, Baramati
- Attended two days workshop on "Research Methodology" in Production Department, KKWIEER.
- Attended workshop on Intellectual Property Rights (IPR) in KKWIEER.
- Attended a two days State Level Workshop on "Computer Networking & Soft Computing"
- Attended the Seminar on "Personality Development".
- Attended the seminar "CSI-IBM Seminar for College Teachers" with the co-ordination of Computer Society of India, Nashik Chapter & IBM in K.K.W.IEER, Nashik.
- Attended the two days STTP on "Software Testing & Quality Assurance".
- Attended the AICTE approved 13 days STTP on "Developing Core Teaching Competencies in Engineering College Teachers" by NITTTR, Bhopal.
- Attended three days workshop on "OOMD with UML" by SEED InfoTech.

11. **Other Achievements:**

- In charge of "Iterons-Students club", successfully arranged many seminars and other Activities.
- Successfully organized state level paper presentation and quiz competition on 19th and 20th July 2005 & was appreciated by college management.
- Effectively worked as Training & Placement in charge for IT Department.
- Worked as Syllabus setter for the subject "System operations and maintenance" of BE(IT) in the year 2005 at Cummins College of engineering under Pune University, Pune.
- Worked as paper setter for Operating Systems and Multimedia Systems
- Has been awarded for 100% result for 4 years at K.K.W.I.E.E.R.Nashik.

12. Responsibilities Handled:

- Working as ISTE students Faculty Advisor at institute level.
- Committee member of “Horizon” - annual magazine of KKWIEER College for year 16-17
- Worked as Class coordinator for SE, TE, BE.
- Project coordinator for year 06-07, 08-09 , 11-12 , 12-13
- Seminar coordinator 06-07 and 07-08
- Committee member of “Horizon” - annual magazine of KKWIEER College for year 04-05.
- Committee member of cultural gathering of KKWIEER
- Alumni in charge

13. Professional Qualification: Completed 5 Certification levels of German Language from Max Muller Bhavan Pune .

14. Publication : “Advanced Computer Architecture” for BE (Computer)
Nirali Publication (As per Pune University syllabus)