

BIODATA

1. **Name (In block letters)** : ARATI KAKASO BHILUGADE
2. **Date of Birth** : 30TH December,1993
3. **Permanent Address** : Saraswati Highschool, Bhone Mal, Ichalkaranji
PIN code : 416115
4. **Mobile Number** : 7057579607
5. **Email** : bhilugadeearati30@gmail.com
6. **Sex** : Female
7. **Marital status** : Unmarried
8. **State** : Maharashtra
9. **Nationality** : Indian
10. **Languages known** : Marathi, Hindi and English

11. Educational Qualification :

Sr. No.	Degree	Specialization Subject	University	Score/Marks Obtained	Class/ Grade
1.	NET-JRF	Life Science	CSIR-UGC	57% (AIR - 61)	-----
2.	GATE	Life Science	IIT Roorkee	365	-----
3	M.Sc.	Zoology	Shivaji University, Kolhapur	74.25%	A+
4	B.Sc.	Zoology	Shivaji University, Kolhapur	82.12%	A+

12. Service details :

Sr. No.	Working centre	Post Held	Period	
			From	Upto
1	Rajaram College, Kolhapur (Department of Zoology)	Assistant Professor (C. H. B.)	15/09/2017	30/04/2018

2	Vivekanand College, Kolhapur (Department of Zoology)	Assistant Professor (C. H. B.)	01/07/2018	onwards
---	---	--------------------------------------	------------	---------

13. Conferences/Workshops/Seminars attended:

Sr.No.	Title of C/S/S/W	Organizer	National/ International	Year
1.	National conference on “ Biodiversity and Bioresource Management” (Attended)	Department of Zoology, Shivaji University, Kolhapur	National	15 th and 16 th January, 2016
2.	One day workshop on “ Apiculture: Business Opportunities”	Department of Zoology, Vivekanand College, Kolhapur	University	28 th August, 2018

14. Computer Proficiency

User Level : Medium

Proficient : MS Office (Word, Excel, power point)

Computer Languages : ‘C’ programming languages

Computer courses : Completed COC of Basic computer applications

15. Career Aspiration:

Utilizing outstanding teaching, technical, & problem solving skills along with proficiency in Molecular Biology Techniques, Immunological Techniques, Biochemical Techniques, Plant Tissue Culture Techniques, and Microbiological Techniques.

A high dynamic, team spirited & result oriented individual seeking entry as a Zoology and Biotechnology Professional. I aspire to be established as a consistent & successful professional. Always ready to learn more about science stream.