

## RESUME

**Khairnar Bhushan A.**  
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Contact No. 08928356472

### Objective

To obtain a teaching position in special education which will allow me to utilize my interest and passion for student development combined with skills and experience that will enable me to make a significant contribution at your renowned institute

### Work Experience (2 Years)

1. Five-year teaching experience Asst. Professor in Microbiology at Maratha Vidya Prasarak, Ganga put Road , Nashik, 2014- 2023 (5 Yrs)
2. Five-year teaching experience Educator in Biology at Academy For Life Science, Nashik, 2015-2020 (5 yr)
3. Educator in Biology at Universal Science Academy, Nashik, 2017-till date.

### Educational Qualifications

Sr. No	Exam Passed	Name of Institute	Board/ University	Percentage Obtained	Year
1	Ph.D In Environmental Science	K.T.H.M. College, Nashik.	University of Pune	Appeared	
2	M.Sc in Zoology	K.V.N.Naik College,Nashik	University of Pune		2020
3	MH-SET	UGC	UGC	Qualified	2018
4	CSIR-UGC NET Life Sciences	CSIR UGC	-----	66 %	2016
5	M Sc in Microbiology	K.T.H.M. College, Nashik.	University of Pune	61.1%	2014
6	B.Sc in Microbiology.	K.S.K.W Art, Commerce & Science College, Nasik	University of Pune.	65.8%	2012
7	HSC (XII) science	M.S.G. Arts, Comm. And Sci. College Malegaon.	Maharashtra state Board of secondary & higher secondary. Pune	49.5%	2009
8	S.S.C.	T.R.N. High School, Dhabhadi, Malegaon.	Maharashtra Board	73.8%	2007

### Research Publications

1. Bholay, A. D., Gaur, A., Ganeshan, M., Shah, R. & Khairnar, B. (2014). Exploration of cellulolytic potential of Termite gut flora for sustainable development. *IOSR J. Environ. Sci. Toxicol. Food Technol*, 8, 71-760.
2. Bholay, A. D., Bhushan, K., Rameez, S., Gaur, A., & Malarvili, G. (2015). Novel chitinolytic potential of *Achromobacter denitrificans* isolated from fishery waste. *IOSR JPBS*, 10(4), 31-36.

3. Pagar, K., Chavan, K., Kasav, S., Basnet, P., Rahdar, A., Kataria, N., ... & Ghotekar, S. (2023). Bio-inspired synthesis of CdO nanoparticles using Citrus limetta peel extract and their diverse biomedical applications. *Journal of Drug Delivery Science and Technology*, 82, 104373.
4. Khairnar, B. A., Dabhane, H. A., Dashpute, R. S., Girase, M. S., Nalawade, P. M., & Gaikwad, V. B. (2022). Study of biogenic fabrication of Zinc oxide nanoparticles and their applications: A review. *Inorganic Chemistry Communications*, 110155.

### **Projects**

1. Dissertation work in M.Sc. Biogenesis of Zinc Oxide and Silver Nanoparticles and their Biotechnological Applications, of M.Sc. Microbiology Students, University of Pune.  
July 2013 to March 2014.
2. Microbiological, Pharmacological and Phytochemical Efficacy of *Catharanthus roseus* (L.) G. Don.  
November 2013 to February 2014.
3. Antimicrobial and Antioxidant activity of various Mangrove plant Species on Multi Drug Resistance Microorganisms. Project of Dr. A.D. Bholay Granted by BCUD, University Of Pune.  
August 2013 to December 2013.

### **Co-Curricular Achievements**

1. Attended state level seminar on Effect of Pollution On Biodiversity in January 2011.
2. Participated in District level Seminar Competition in Microbiology, at K.T.H.M. College, Nashik in 2013 and 2011.
3. Participated in State Level Microbiological contest organized by R.C.P.A.S.C College of Shirpur Maharashtra in January 2011.

### **Personal Information**

Name	:	Khairnar Bhushan Aaba
Date of Birth	:	18 <sup>th</sup> July. 1992
Gender	:	Male
Marital Status	:	Married
Address	:	2, Ashish park behind shubham park near ambad link road, Nashik – 422011.
Contact number	:	08928356472
Email	:	bkhairnar187@gmail.com
Languages Known	:	English, Hindi, Marathi
Computer Knowledge	:	MS word, Excel and PowerPoint.

Place:

**Khairnar Bhushan Aaba**

Date: