# **RESUME**



NAME VAIDYA SUMEDHA LANKESH

OFFICE ADDRESS Department of Microbiology

Yogeshwari Mahavidyalaya Ambajogai

**CORRESPONDENCE ADDRESS** Parlives, Bhimnagar,

Ambajogai, 431517

**PHONE NO.** 9405077203

E-MAIL ADDRESS sumedhamicro24@gmail.com

**DATE OF BIRTH** 24-02-1991

**CASTE** SC

SEX Female
MARTIAL STATUS Married

**NATIONALITY** Indian

**LANGUAGES KNOWN** English, Hindi and Marathi

## **EDUCATIONAL QUALIFICATION**

Sr.	Program	Passing	Percentage	Institution
No		Year		
1	SSC	2006	51.06%	Yogeshwari Nutan
				Vidyalaya,
				Ambajoagai
2	HSC	2008	68.50%	Yogeshwari
				Mahavidyalaya, Ambajogai
3	B.Sc	2012	61.68%	Yogeshwari
				Mahavidyalaya, Ambajogai

4	M.Sc	2014	65.8%	BAMU Sub campus,
				Osmanabad

#### Other Achievements: -Qualified for NET LIFE SCIENCE 2017.

- 1 Presented a poster on MFC in one day state level conference on "Resents Trends in Microbial Technology" at Devgiri Collage, Aurangabad (2010) and win third prize.
- 2 Presented a poster in one day regional level seminar on "Advance in microbiology" at Swa.sawarkar Mahavidyalaya, Beed (2011) and win consolation prize.
- 3 Participate a second SAM-PO-CO (2014) one day seminar and state levelposter competition on biological colour at Dnyanopasak shikshan mandal collage of arts commerce and science, parbhani (2014) and win third prize.

**TEACHING EXPERIENCE: 06 Years** 

**RESEARCH EXPERIENCE: - Pursuing** 

#### **COMPUTER SKILLS**

- 1. Operating system: Windows, Excel, Notepad
- 2. Other Expertise in handling Internet resources related with Biological Sciences, fair Knowledge of formatting and installation of software and website builder and launcher.

#### **Improvement of Professional Competence**

1 Isolation and production of pectinase producing bacteria from Osmanabad fruit market soil.

#### **Publications / Poster Presentations in Peer Journals / Conferences**

1 International level: International Journal of Interdisciplinary and Multidisciplinary studies (IJIMS), 2015, Vol2, No.6, 141-145. "Screening of Pectinase Producing Bacteria, Isolated from Osmanabad Fruit Market Soil".

### Organized/Participated

- 1 Presented a poster on MFC in one day state level conference on "Resents Trends in Microbial Technology" at Devgiri Collage, Aurangabad (2010) and win third prize.
- 2 Presented a poster in one day regional level seminar on "Advance inmicrobiology" at Swa.sawarkar Mahavidyalaya, Beed (2011) and win consolation prize.
- 3 Presented a poster on one day seminar on "Biotechnology for BetterTomorrow" at Padma Bhushan Vasantdada patil collage, Patoda, Dist. Beed (2013).
- 4 Participate a state level seminar on "Recent Advanced Techniques in Applied Microbiology" at Miraj Mahavidyalaya, Miraj (2013).
- 5 Participate a second SAM-PO-CO (2014) one day seminar and state levelposter competition on biological colour at Dnyanopasak shikshan

- mandal collage of arts commerce and science, parbhani (2014) and winthird prize.
- 6 Participate a UGC sponsored national conference on "recent trends andfuture prospects in multiciplinary approaches in microbiology-RTFPM atRajaram college, Kolhapur (2014).
- 7 Participate a National seminar on "Intellectual Property Right (IPR)" at Dayanand Science College, Latur (2018).
- 8 Participate a National Conference on "Recent Trends in MicrobialTechnology" at Dr. BAMU sub campus, Osmanabad (2019).
- 9 Participated a one day work shop on "watchal-santulit, samrudhajivanachi" at dayanand shikshan sanstha, Latur (2018).
- 10 Participated a two day work shop on "Techniques in Molecular Biology" at Dayanand science college, Latur (2019). Organised & Demonstrated by-HiMedia Laboratories Pvt Ltd.

Place: Ambajogai	Signature

Date:

Ms. Vaidya S.L