

Curriculum-Vitae



Mr. Rushikesh. V. Lavhate

M.Pharm.

**Yashwantrao Bhonsale College Of Pharmacy,
Sawantwadi**

Permanent address

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Personal Data

Father's Name: Mr. Vishwas Shankar Lavhate

Mother's Name: Mrs. Shobha Vishwas Lavhate

Date Of Birth: 28 July 1999

Marital Status: Married

Hobbies & Interests

- Listening Music
- Watching Documentary
- Travelling

Languages Known

- Marathi
- English
- Hindi

Objective

To Seek A Position In Pharmacy Field In Your Esteemed Organization To Exhibit My Academic And Analytical Skills And Abilities To Achieve Organizational Goals.

Strengths

- Focused
- Dedicated.
- Confident & Independent
- Punctual

Professional Experience

- Presently Working As An Assistant Professor At Bharati Vidyapeeth, Institute Of Pharmacy (D.Pharm.), Cbd Belapur, And Navi Mumbai. 9th Jan 2023 To Till Date.
- Worked As Lecturer In Vijayrao Naik College Of Pharmacy Kankavli
- At Date 01/August/2023 From 01/April/2024. Worked As Clinical Research Assistant In Kolhapur Cancer Center At Date 16/08/2021 To 15/12/2021.

Professional Qualifications

- **M. Pharmacy (Pharmaceutics) With 7.00 SGPA 2024**
(University Of Mumbai)
- **B. Pharmacy With 7.35 SGPA 2021**
(Dr.Babasaheb Ambedkar Technological University)

Lecturer

- Lecturer
- B Pharma Third Year Teaching Subject Is Industrial Pharmacy
- Nss Co-Ordinator
- Sport Incharge
- Seminar And Program Management

Clinical Research Assistant

- Phase 1
- Phase 2
- Phase 3

Academic Qualification And Achievements

- (2nd Rank) Shivaji University Collaboration Poster Competition 2022
- Participate In National Level Competition In Goa College Of Pharmacy 2022
- Participate Avishkar Competition 2022
- Participate National Conference In Yashwantrao Bhonsale College Of Pharmacy 2022-23

Instrument Handling

- Tablet Punching Machine
- UV Spectroscopy,
- Rotatory Evaporator Apparatus ,
- USP Paddle Type Dissolution Apparatus,
- Stability Chamber ,
- Viscometer
- HPLC

PUBLICATION: (SCOPUS -2):

1. Rushikesh Vishwas Lavhate, Rahul Vishwas Lavhate, Vilasrao.J. Kadam, Sagar Laxman pol, Dr. Vijay Arjun Jagtap, Dr. Rajesh jagtap, Dr. Rakesh Pandit Dhavale. (2025). Formulation, Optimization, and Characterization of Flurbiprofen Loaded Nanoparticles Using Box-Behnken Design for Enhanced Topical Drug Delivery. *South Eastern European Journal of Public Health*, 4883–4896. <https://doi.org/10.70135/seejph.vi.5043>.
2. Prof. Dr. V.R. Ravikkumar, Dr. Tamboli Ennus Tajuddin, Dr. S. Manodhini Elakkiya, Mrs. Fayejabanu Mohammadsohel Zankhwala, Mr. Rushikesh Vishwas Lavhate, Dr. Krishnakumar KL, Dwarakanath, Moidul Islam Judder Optimization of *Saccharomyces cerevisiae*-Mediated Biotransformation Using Box-Behnken Design for Enhanced Flavonoid Profile: Impact on Luteolin, Quercetin, Kaempferol, Isorhamnetin, and Apigenin Content. *Cuestiones de fisioterapia* [Vol. 54 No. 2 \(2025\): Year 2025, Volume 54, Issue 2](#) doi: <https://doi.org/10.48047/CU>.