

## Curriculum Vitae

### CONTACT INFORMATION

**Ms Ruchita Rajkumar Honrao**

**E-mail id:** [ruchi.honrao@gmail.com](mailto:ruchi.honrao@gmail.com)

**Mobile no.-** 9657424606.

---

### CAREER OBJECTIVES

To associate with an organization to update and enhance my knowledge as a team player to contribute in the organization growth with an instinct to learn and thirst for knowledge, I would like to reach the eminent position, thereby strengthening my competency with constant skill updating of inspiring superiors.

### PERSONAL DETAILS

**Name** : Ms. Ruchita Rajkumar Honrao  
**Date of Birth** : 25 February 1994  
**Address** : A/P Nimgaon Ketki Tal: Indapur, Dist: Pune-413120  
**Nationality** : Indian  
**Language** : English, Hindi, Marathi (Read, Write, Speak)  
**Discipline** : Microbiology

DEGREE	BOARD/UNIVERSITY	PASSING YEAR	INSTITUTE/COLLEGE	MARKS OBTAINED IN %
M.Sc. Microbiology	Savitribai Phule Pune University	2018	Vidya Pratishthan's Arts, Science and Commerce college, Baramati.	67.00 CGPA 8.15
B.Sc. Microbiology	Savitribai Phule Pune University	2016	Vidya Pratishthan's Arts, Science and Commerce college, Baramati.	73.84
H.S.C.	Pune Board	2011	Tuljaram Chaturchand College, Baramati.	59.17
S.S.C.	Pune Board	2009	Shri Ketkeshwar Vidyalaya, Nimgaon Ketki.	80.30

**DISSERTATION (M.Sc. Microbiology)**

**Title:** Antibiofilm activity of red pigment Prodigiosin from *Serratia marcescens* against multidrug resistant pathogens.

**Guide:** Dr. Yogesh B Phatake

**Organization:** Vidya Pratishthan's Arts, Science and Commerce College, Baramati 413115

## DISSERTATION AT POST GRADUATION LEVEL

1. To isolate and identify bacterial strains possessing strong Dye-Decolorizing capacity from soil for the remediation of textile dye effluent. [2022-2023]. Vijay Kare.
2. Amylase production and purification using banana peels and orange peels as substrate in solid state fermentation by *Aspergillus niger*. [2022-2023]. Akansha Kulkarni.
3. Antibiotic resistance profile of bacteria isolated from raw milk samples of cow and buffaloes. [2022-2023]. Sayali Farande.
4. Comparative study of Xylanase producing bacteria for purpose of waste paper de-inking. [2023-2024]. Shraddha Devkar
5. Studies on antimicrobial activity and quorum quenching of dental biofilm by medicinal plants and chemical products. [2023-2024]. Rutuja Divekar.

## TEACHING EXPERIENCE

- **One year** of teaching experience at B.Sc. level students of Microbiology at SMSMP Mahavidyalay, Natepute, Solapur.
- **One year** of teaching experience at B.Sc. level students of Microbiology at Arts, Science and Commerce College, Indapur, Pune.
- **Four years** of teaching experience at B.Sc. and M.Sc. level students of Microbiology at Vidya Pratishthan's Arts, Science and Commerce College, Baramati, Pune.
- Currently working in Tuljaram Chaturchand College, Baramati.

## DECLARATION

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Yours Faithfully

**Ms. Ruchita Rajkumar Honrao**