

# TUNGIKAR GAURI BHALCHANDRA

**Permanent Address:**

Meghmalhar apartment, behind R.M.D.  
Sinhagad college, near Annapurna  
pariwar, Warje, Pune 411058

**Contact Information:**

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## OBJECTIVE

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a fresh postgraduate to grow while fulfilling organizational goals.

## ACADEMICS

### Master Degree Qualifications

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**Course** : M.Sc. (Microbiology).

**University:** Savitribai Phule Pune University

**Institute** : Modern college of Arts, Science & Commerce, Pune

Exam	Year Of Passing	SGPA
Fourth semester	October 2020	10.0
Third semester	October -2019	9.0
Second semester	April-2019	8.8
First Semester	October-2018	8.8

❖ Do not have any backlog and not used grace throughout course.

**Aggregate - 9.15 CGPA**

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### Degree Qualifications

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**Course** : B.Sc. (Microbiology).

**University:** Savitribai Phule Pune University

**Institute** : Modern college of Arts, Science & Commerce, Pune

Exam	Year Of Passing	Percentage (%)
Third year	April -2018	77.15
Second year	April-2017	79.08
First year	March-2016	79.08

❖ Do not have any backlog and not used grace marks throughout course.

**Aggregate - 77.15%**

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### Pre-degree Qualifications

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Exam	Year	Board	Percentage	Institute
S.S.C	MARCH 2013	Pune	90.73	M.I.T. SCHOOL ,PUNE
H.S.C.	FEB 2015	Pune	67.38	MES Garware college, PUNE

**Qualified Savitribai Phule Pune University PhD Entrance Test (PET) in September 2021.**

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#### **EXPERIENCE:**

**Organization:** - National Centre For Microbial Research

**Duration:** - 15-03-2019 to 15-03-2020

Worked as project trainee.

#### **PROJECT WORK:**

- **TITLE:** - Production, Extraction & Biotechnological Applications of Exopolysaccharide produced from Halophiles.
- I have learned different techniques during the project work & successfully completed project & now planning to publish the paper in the established journal under the guidance of my guide.
- **Techniques known:** - Isolation methods of Bacteria, Different optimization methods, Dialysis methods, Exopolysaccharide purification methods, DNA extraction & purification methods, Chromatography techniques, PCR technique, Cell Culture Assays, Soil analysis methods & different microbiology techniques are well known.

- Instruments known: - PCR Machine, Ultracentrifuge, Nanodrop machine.

#### EXTRACURRICULAR ACTIVITIES:-

- Presented paper in International Conference on “Recent Trends In Bioengineering” held by MIT school of Bioengineering sciences & Research.
- Presented Poster in “Regional Poster & Project Competition” held by Modern college of arts, commerce & science, ganeshkhind, Pune. & won first prize.
- Participated in Micro-Olympiad exam.
- Participated in Micro-Canvas competition.
- Programme anchoring in different college events.
- Participated in Anubhuti science exhibition.
- Attended different workshops on Microbiology.
- Participated in National seminar on breaking the barriers in sciences.
- Presented poster in the International webinar on “Post Covid-19 world & the pivotal role of science & technology” & won first prize.

#### SOFT SKILLS:-

- Ability to rapidly build relationship and set up trust.
- Confident and Determined.
- Ability to cope up with different situations.
- Good verbal & written communication skills.
- Leadership.
- Problem solving & trouble shooting.

#### OTHER SKILLS:-

- Different computer skills are well known.

#### INTERESTS:-

- Research & Development, Quality control

#### PERSONAL DETAILS

- **Full Name-** TUNGIKAR GAURI BHALCHANDRA
- **D.O.B-** 09 September 1997
- **Gender-** Female
- **Marital Status** – Unmarried
- **Linguistic Abilities-** English, Hindi, Marathi

#### Reference:

- **Name-** Dr. Sneha Ogale
- **Occupation-** Head of Department of Microbiology, Modern college of arts, commerce & science , Ganeshkhind,Pune

- **Contact No.-** 9822046806
- **Name –** Dr. Snehal O. Kulkarni
- **Occupation: -** Early career scientist, DBT-Biocare, NCCS, Pune.
- **Contact No.-**9011086126