

# Revati Supekar

## Professional summary

As a student of Biotechnology, I have gained valuable research skills and knowledge which I aim to utilize in a challenging research-oriented position.

## Internships

Biological Summer Training and Internship Program:

In association with Pulse, AIIMS Delhi Conducted by ETHICAL EDUFABRICA PVT LTD on the topic of Program in Pharmaceutical Quality Assurance 5th July to 4th August 2021

## Project

**Project Title:**BIOTRANSFORMATION OF ROSE PETALS AND GULKAND INTO ALCOHOL.

**Thesis Project Title:** Single pot synthesis of Bioethanol with wood fungal isolate and 'Saccharomyces cerevisiae'.

## WORKSHOPS/ SEMINAR/ CONFERENCES ATTENDED

1. STATE LEVEL CONFERENCE ON "INTERDISCIPLINARY ADVANCES IN APPLIED BIOTECHNOLOGY" – January 2019 (IAAB-2019).
2. Two Day Industry Academia Collaborative Workshop on "RECENT TRENDS IN MOLECULAR MODELING AND DRUG DESIGNING" 19th—20th November 2020
3. Certification of Participation. Recent Trends in Molecular Modelling & Drug Design" organized by Centre for Computational Biology & Translational Research, AIB Maharashtra.
4. Webinar on WORLD CANCER DAY, 4th February (2021). Organized by Amity Institute of Biotechnology, AMU, Maharashtra.
5. One day Live webinar on {Genetic Engineering using CRISPR technology} Organised by Learn to upgrade and wet lab Championship Issued On: 11th July 2021

## CERTIFICATES/ACHIEVEMENTS

1. PARTICIPATION IN PRESENTATION OF POSTER – INTER COLLEGE POSTER MAKING COMPETITION (2018-2019) ORGANISED BY RJSPM COLLEGE, PUNE.
2. PARTICIPATION IN PRESENTATION OF POSTER - POSTER & PROJECT COMPETITION (2018 - 2019) ORGANISED BY RESEARCH CELL.
3. COUSE ON "BIOFERTILISERS: PRODUCTION AND APPLICATION".
4. Two Day Industry Academia Collaborative Workshop on "RECENT TRENDS IN MOLECULAR MODELING AND DRUG DESIGNING" 19th—20th November 2020
5. Certification of Participation. Recent Trends in Molecular Modelling & Drug Design" organized by Centre for Computational Biology & Translational Research, AIB Maharashtra.
6. Certificate of participation One day Live webinar on {Genetic Engineering using CRISPR technology} Organised by Learn to upgrade and wet lab Championship Issued On: 11th July 2021

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## Education

### Master of Science (MS)

Amity University

India

(Biotechnology) CGPA 8.46

### Bachelor of Science (BS)

University of Pune

India

(Biotechnology) 51.80%

### HSC

Vivekanand College

(Science) 52.77%

### SSC

Sanjeevan Public School

77.64%

## Skills

Teamwork	◆◆◆◆◆
Creativity	◆◆◆◆◆
Communication	◆◆◆◆◆
Adaptability	◆◆◆◆◆
Problem-solving	◆◆◆◆◆

## Hobbies

- ◆ Traveling
- ◆ Getting lost in a good book.
- ◆ Feeling the Music.
- ◆ Capturing moments.

7. Certificate of participation Biological Summer Training and Internship Program In association with Pulse, AIIMS Delhi Conducted by ETHICAL EDUFABRICA PVT LTD on the topic of Program in Pharmaceutical Quality Assurance 5th July to 4th August 2021

#### COMPUTER LITERACY

- MS Office (Word, Excel, PowerPoint)
- Video Editing.
- Internet research.

#### AREA OF INTERESTS

- Environmental Biotechnology
- Bioenergy
- Biofuels

#### REFERENCES

Dr. Pamela Jha -

Assistant Professor, Biological ScienceSunandan Divatia School of Science SVKM'S NMIMS Deemed to be University. Vile-Parle (West), Mumbai – 400056. India.

E-mail ID: pamela.jha@nmims.edu

Scopus Author ID: 55542246200

Orcid ID: <https://orcid.org/0000-0003-2958-5033>

Dr. Rahul Khandare -

krahulbt@gmail.com

#### OTHER PERSONAL DETAILS

Father's Name : Dnyaneshwar C. Supekar

Date of Birth : 28th August 1996

Nationality : Indian

Marital Status : Single

#### DECLARATION

I hereby declare that all the above written information is correct to the best of my knowledge and belief.

Revati Supekar:]

#### Languages

- ◆ English
- ◆ Hindi
- ◆ Marathi
- ◆ French

#### Courses

**COURSE ON "BIOFERTILISERS: PRODUCTION AND APPLICATION".**