

Anushka Bharat Chavan

MSc Organic Chemistry

Contact Number

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Email ID

chavananushka896@gmail.com

Personal Information

Address

At/post- Supe, Tal- Baramati,
Dist- Pune,412204

Date of Birth

26 february 2001

Gender

Female

Marital Status

Unmarried

Nationality

Indian

Languages

English, Hindi, Marathi

Career Overview

Career

Master in (Organic Chemistry) with Good Educational Background. Achieved Industrial work competency By Pharmaceutical Industry ready course certification with carrier objective is Seeking a entry level position in Quality control / Quality assurance/ Research and Development functions the pharmaceutical sector to use and develop my knowledge and skills with the profit of the organization.

Computer Skills:

- Microsoft Excel
- MS Office
- Typing: 1.Marathi, 2. English
- CCC

Hobbies & Interests:

- Travelling
- Watching series
- Reading books
- Listening songs
- Playing

Academic Background

2024	Master of Science Organic Chemistry Tuljaram Chaturchand College, Baramati Pune	74.54%
2022	Bachelor of Science in Chemistry Savitribai Phule university Pune	70%
2019	Higher Secondary School Vidhya Pratishthan college ,Baramati Pune	56.15%
2017	Secondary School Certificate Shri Shahaji High school, Supe Baramati Pune	86.80%

Understanding for Theoretical Concepts:

Regulatory Guidelines, cGMP, GLP, GDP, 21CFR Part 11, SOP preparation, change control, incidences, quality documents preparation, document control. Practical knowledge about process research including literature search, feasibility studies, process optimization and scale up, lab process Validations, Column Chromatography, TLC Analysis. IR, HPLC, Uv, c13, H-NMR, XRD, manufacturing records, process validations, cleaning validations.

Practical Skill set with respect to pharmaceutical testing techniques with Independent Operation:

Basic Techniques- Weighing, pipetting, dilution, distillation, extraction, balance operation and calibration , GC operation , HPLC operation, UV -visible operation, PH operation and calibration, average and uniformity of weight determination, IR operation , XRD operation, c13 operation, NMR operation, digital melting point, TLC.

Extra-Curricular Activity:

- Participated in “ National Conference On Trends and Challenges in chemistry. ”
- Certified by **Melbourne university in, Bachelor of Science Blended Degree with major in Chemistry.**
- Certified by completed **High pressure Liquid Chromatography** workshop.
- Project done on **Synthesis , Charactrization And Application of MetalOxide Nanoparticles (Molybdenum Trioxide And Zinc Oxide) by Green Method.**
- Project done on **Investigation Students Perception Of chemistry laboratory And Approach To Learning Laboratory.**
- Participated and represented **Pune District in Athletics.**
- Participated in seminar of “ **Avishkar.** ”
- Participated in poster presentation of “ **Avi shkar.** ”
- Participated in many **cleaning and tree planting drive.**

Declaration:

I do hereby declare that the above particulars of facts and information stated are true, correct and complete to the best of my belief and knowledge.

Place – B a r a m a t i , P u n e

Date –

Anushka Bharat Chavan