

Bansari Patel

A/4 Amarnath Puram society Manjalpur Vadodara

390011

DOB: 27/12/2001

Email: bansar2717@gmail.comLinkedIn: **Bansari Patel**<https://linkedin.com/in/bansari-patel-981b08348>**Objectives**

Dedicated MSc Biotechnology student with interdisciplinary training in Life Sciences, aiming to secure an internship or entry-level position in the biotechnology or life sciences sector to apply laboratory techniques, analytical skills, and theoretical knowledge in a professional research environment.

Education

Sr no	College/School	Degree	CGPA/percentage
1.	ISTAR, The CVM university, Vallabh Vidhyanagar	Master's In Industrial Biotechnology	Pursuing 8.5
2.	IGNOU delhi University, study centre..MSU Vaodara	Bachleor's in Biotechnology	First Class
3.	Prince Ashok Raje Gaekwad school Vadodara	12th CBSE BOARD	80%
4.	Bhakt english medium school bodeli	10 th CBSE	86%

Skills

- Molecular Biology Techniques (Basic)
- Cell Biology & Genetics
- Biochemistry
- Immunology (Basic concepts)
- Bioinformatics (Basic tools, if any)
- Statistical & Research Methodology
- DNA/RNA isolation (theoretical / practical exposure)
- Agarose gel electrophoresis
- Spectrophotometry

Experience

Certifications

1. Advance Techniques in biotechnology and nanotechnology (GSBM)

Project work

1. Oral Cancer Diagnosis using Single nucleotide Polymorphism,ISTAR

Achievements

1. 2nd price in intercollege Poster Presentation Competition on “Recent trend in sciences”

Hobbies

- Hobbies
- Reading
- Painting

Strengths

- Strong conceptual understanding of Life Sciences
- Quick learner
- Analytical thinking
- Research-oriented mindset
- Time management

References:

1. Dr. Nisha Daxini: Head of Biotechnology
Email: Nisha.daxini@cvmu.edu.in
Contact no: 9925884081

Declaration:

I hereby declare that information given above is true and correct to the best of my knowledge.

Place:

Bansari Patel

Date:

