

# Jayani Joshi

Fueled by a passion for data-driven biology, I am a bioinformatics aspirant focused on decoding life's secrets through computational analysis. With a strong background in biology and computer science, I aim to bridge these fields to drive discoveries. My analytical mindset and problem-solving skills enable me to navigate nature's complexities in bioinformatics, transforming datasets into valuable insights. I aspire to enhance our understanding of life and contribute to impactful advancements through creative data interpretation and a relentless pursuit of knowledge.



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instagram.com/s.w.e.e.t\_d.r.e.a.m.e.r

## SKILLS AND INTERESTS

Linux

Microsoft Office

MySQL

Python

Computer proficiency

Teamwork

Leadership & Initiative

Communication

Singing

## LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

Gujarati (Mother-tongue)

Native or Bilingual Proficiency

French

Elementary Proficiency

## EDUCATION

### Data Analytics

TOPS Technologies Pvt. Ltd

01/2025 - Present

Ahmedabad, India

### Post-Graduate Diploma

Gujarat University

08/2022 - 06/2023

Ahmedabad, India

Specialization

▫ Bioinformatics

### Undergraduate Degree

Bachelor Of Science(Hons.)

07/2019 - 05/2023

Gandhinagar, India

Specialization

▫ Biotechnology

## CERTIFICATES

Technological Strategy Management Specialization (09/2024 - 10/2024)

Coursera Platform : **Specialization** of **University of Illinois Urbana-Champaign**

Pharmacovigilance Training + Internship + LOR (08/2023 - 09/2023)

PULSE, **AIIMS Delhi**, EduFabrica

Python for Biologists (07/2023 - 10/2023)

**BioGrademy** Self-Paced Online Course

French Learning Formula (08/2023 - 09/2023)

1 Month Basic French learning online classes - **SOFL, Amritsar**

Vaccine technology Training + Internship (06/2023 - 07/2023)

Spring Fest, **IIT Kharagpur**, EduTech

Life In Bytes - CHIASMA (02/2023 - 02/2023)

CHIASMA Workshop on Bioinformatics tools, methods etc. held on 3rd to 5th February, 2023 at **Ahmedabad University**

Biomedical Research (02/2023 - 02/2023)

Feb 21st to Feb 27th, 2023

CDAC Accelerating Biology (02/2023 - 03/2023)

3 Day **Symposium** on various research areas