

Advertisement for Junior Research Fellow (JRF)

Gujarat Biotechnology University (GBU), Gandhinagar invites online applications from eligible and motivated candidates for **Junior Research Fellow (JRF)** positions under a **DST–Government of Gujarat sponsored** research project titled “**Bio-AI for One Health**”, in collaboration with **Dhirubhai Ambani University (formerly DA-IICT)**.

Details of qualifications, emolument, and duration of the project:

1. **Name of Position:** Junior Research Fellow (JRF);

Eligibility	<p>Minimum Qualifications: M.Sc./M.Tech. (Bioinformatics/ Biotechnology/ Life science, Biomedical Sciences/Engineering, Veterinary/Agriculture Sciences, Computer/Data science, Environmental Science or relevant Life science discipline), with minimum of 55% marks.</p> <p>Desirable Qualifications:</p> <ul style="list-style-type: none"> • Hands-on experience with AI/ML frameworks (TensorFlow, PyTorch, scikit-learn) for any of the following: multi-omics integration; medical/crop image analysis; plant sciences; remote-sensing–based soil analysis, sequencing data analytics, protein engineering; drug discovery, or related tasks. • Experience handling Big-Data relevant to life sciences or related data and Basic programming skills (Python, R, or MATLAB). • Familiarity with LLMs (e.g., GPT, LLaMA) and multimodal learning concepts. • Candidates must have proficiency in scientific writing. • Qualified NET/GATE or equivalent national-level examination.
Age Limit	Up to 35 years on closing date of advertisement
Fellowship Duration	Until March 2026 (Extendable as per DST-GoG Approval)
Fellowship/Stipend/ Salary :	₹40,000/month (consolidated); approx. ₹1,200 statutory deductions applicable as per labor laws.

General Terms and Conditions:

Candidates will be shortlisted for interview based on their CV, qualifications and experience. Only shortlisted candidates will be called for interview, and the candidates are required to attend at their own expenses, no TA/DA will be provided.

This post is purely temporary up to March 2026, however extendable as per DST-GoG approval.

Appointment will be made initially for 3 months and further extendable subject to satisfactory performance. It would, therefore, not confer any right for any candidate for claiming extension or absorption in the organization.

Candidates interested to apply for the above position are required to fill-in the details in the google form: <https://forms.gle/EuMQJDecdabAP9Mv6>

Shortlisted candidates will be informed through email regarding the interview process.

Last Date for Receipt of Applications: 30 January 2026 (11:59 PM)

-Sd-
Prof. Rakesh Rawal
(In charge Director)