

## **Advertisement for Project Staff Recruitment in ICMR Funded Project**

Applications are invited for the Indian Council of Medical Research (ICMR) funded 2 Years project on "Personalized Recommender System for Virus Research and Diagnosis Laboratory Network: Advancing Diagnostic Decision-Making through Artificial Intelligence" at **Amity Centre for Artificial Intelligence**, Amity University, Sector-125, Noida.

**Applications Start:** May 6<sup>th</sup> May 2024

**Last Date of Applications Submission:** May 17<sup>th</sup>, 2024

**Organization:** Amity Centre for Artificial Intelligence, Amity University, Noida.

**Project Title:** Personalized Recommender System for Virus Research and Diagnosis Laboratory Network: Advancing Diagnostic Decision-Making through Artificial Intelligence

**Project Duration:** 2 Years.

**Funding Agency:** Indian Council of Medical Research (ICMR)

**Collaborating Organization:** ICMR-National Institute of Epidemiology (NIE), Chennai

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**Position 1:** Consultant (Scientific Technical)

**Monthly Salary:** Rs. 1 Lakh Per month.

**Essential Qualifications:**

- PhD or M.Tech. or B.Tech or M.Sc.
- Minimum 3 years of research experience.
- Experience in Deep Learning Models, LLMs, Transformers

**Desirable Qualifications:**

- 2-3 years of research experience in artificial intelligence : Deep Learning, Transformers.
- Publications in peer-reviewed journals (SCI/Scopus indexed).

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**Position 2:** Admin Assistant

**Monthly Salary:** INR 32,000.

**Essential Qualifications:**

- Bachelor's Degree (Engineering / Science – will be preferred).

**Desirable Qualifications:**

- Experience in administrative roles or project management.
- Familiarity with procurement procedures and documentation.
- Proficiency in computer applications such as Microsoft Office suite.
- Willingness to learn and adapt to new tasks and responsibilities.

**Job Responsibilities:**

- Managing project staff, Processing bills, Procurement activities, Liaison with Headquarters.

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**How to Apply:** Interested candidates meeting the above qualifications are requested to send their detailed CV to [ai@amity.edu](mailto:ai@amity.edu) with the subject line "Application for **Consultant (Scientific Technical/Non-Medical)** or **Admin Assistant** - Amity Centre for Artificial Intelligence".

Join us in supporting groundbreaking research at the intersection of artificial intelligence and medical diagnostics!

Room: E3G-12B, **Amity University**, Sector-125, Noida, India.