



NATIONAL INSTITUTE OF MENTAL HEALTH AND NEURO SCIENCES

(Institute of National Importance, under Ministry of Health and Family Welfare, Govt. of India)

Hosur Road, Bengaluru – 560 029

ರಾಷ್ಟ್ರೀಯ ಮಾನಸಿಕ ಸ್ವಾಸ್ಥ್ಯ एवं ತंत्रिका विज्ञान संस्थान (राष्ट्रीय प्रमुख्याथा संस्था) बेंगलुरु- 560 029

ರಾಷ್ಟ್ರೀಯ ಮಾನಸಿಕ ಆರೋಗ್ಯ ಮತ್ತು ನರವಿಜ್ಞಾನ ಸಂಸ್ಥೆ (ರಾಷ್ಟ್ರೀಯ ಪ್ರಾಮುಖ್ಯತೆ ಸಂಸ್ಥೆ) ಬೆಂಗಳೂರು-560 029

NIMH/PROJ/ICMR/VB/P/NOTI/2019-20

Date: 03.04.2019

NOTIFICATION

NIMHANS is conducting WALK-IN-INTERVIEW on 09.04.2019 at 2.00 P.M to fill one post of **Programmer** on contract basis for the **ICMR** funded project entitled “**Consortium on Vulnerability to Externalizing Disorders and Addictions (cVEDA)**”-under Dr.Vivek Benegal, Professor of Psychiatry and Principal Investigator.

Name of the Post	Programmer
No. of Post	One
Educational Qualification	B.E/B.Tech in Computer Science or MCA
Maximum age limit	35 Years
Emoluments	₹34,243/- per month (consolidated)
Desirable Qualification	Strong computing skills including experience scripting in R & Python. Experience in working with relational databases (e.g., MySQL, PostgreSQL, etc.). Familiar with Electronic Data Capture (EDC) systems & general data management best practices & standards. Experience in working with visual analytics software is an asset. Strong written & oral communication skills. Excellent analytical & organizational skills & superior attention detail. Experience writing technical documents & SOPs is an asset.
Duration of the employment	6 months (Appointment will be for a period of 6 months)

Eligible candidates may appear for WALK-IN-INTERVIEW with their Curriculum Vitae and Testimonials in original as well as set of photocopies.

Date, time & Venue: **09.04.2019** at **2.00 P.M** at Committee room, adjacent to Registrar's office, Admin Block, NIMHANS, Bengaluru-029.

- Note:** 1. The candidates are required to register their names half an hour before commencement of the written/skill test.
2. No TA/DA will be paid for attending the written/skill test.

Sd/-
REGISTRAR