F.No.3-101/2017-18/CIET/DICT

Central institute of Educational Technology (CIET) National Council of Education Research and Training (NCERT)

Dated: 14/09/2017

WALK-IN-INTERVIEW

CIET-NCERT and HBCSE-TIFR are collaborating in the development of a National Repository of Open Education Resources (NROER). The repository is a collaborative platform working towards a collection of various media ICT resources in different subjects. To support the design and development of the web platform for NROER, CIET-NCERT invite applications for filling up the following technical posts on purely contractual basis initially for a period of one year and likely to be extended for a maximum period of 3 years. The Walk-in interview will be held at Homi Bhabha Centre for Science Education (HBCSE), Tata Institute of fundamental Research (TIFR), (Next to Anushaktinagar Bus Terminus), V.N. Purav Marg, Mankhurd, Mumbai- 400088, on 6th October 2017.

S.No	Name of the post and its monthly remuneration	No. of post	Educational Qualification and Experience	Date of Interview
1	Project Scientific Assistant Rs. 29,000/- consolidated	Three (03) posts	Essential: Candidates should have graduate (B.E./B.Tech./MCA, M.Tech etc.) in any branch of engineering with proven experience of aptitude to do computer programming with 55% marks or "B" grade and prior experience with Git. Django framework and GNU/ Linux development environment will be essential. Good knowledge SQL and no-SQL technologies, object oriented programming language like Python, Java, Basic understanding of git, HTML5, css3 and very	6 th Oct., 2017 (Friday)
			good grasp of Java Script. Desirable:	
			Candidates with prior exposure to functional programming in language like Clojure, lisp will have greater chance of being selected. Candidates having familiarity with GNUL/Linux operating system, server, networking, scripting, backup, restore and data centre based technologies like virtualization, containers like docker will	

	also be considered as a preferable qualification. People with good software skills will be preferred.	
9 * .	The applicant is required to contribute to web engineering and mobile App development, documentation, testing and maintenance of https://github.com/gstudiowhich is used for NROER repository (http://nroer.gov.in).	

Applicants must bring with them the following:

- 1) Application mentioning post applied for, Notice Number and giving full details such as Name, Date of Birth, full address with phone/mobile number and email address, Educational Qualification, experience, names and addresses of two referees (attach reference certificate).
- 2) True copies of relevant certificates with original certificates for verification and testimonials.
- 3) One latest passport size photograph.
- 4) Applicants in Govt./Semi Government/Public Sector undertakings/Autonomous body must get No Objection Certificates from their reporting Officer.

Besides the candidates may note the following instructions:

- a) Recruitment is subject to approval of the competent authority. Reservation of posts and age relaxation is as per Govt. of India instructions/ norms.
- b) Merely fulfilling the minimum eligibility conditions does not constitute a claim for selection
- c) Notwithstanding the qualifications cited above, the selection will be made on the basis of the merit adjudged by the Selection Committee during the meeting.
- d) NCERT reserves the right to cancel/ postpone the recruitment process at its discretion.
- e) The applicants need to reach the interview venue on their own arrangements.
- f) No TA/DA will be paid to candidates for appearing in the interview. Ineligible candidates will not be interviewed.
- g) Date & Time of interview: Date 6th October (Friday) 2017 Time: 9:00 am (Reporting
- h) Venue: Homi Bhabha Centre for Science Education (HBCSE), Tata Institute of fundamental Research (TIFR) (Next to Anushaktinagar Bus Terminus), V.N. Purav Marg, Mankhurd, Mumbai 400088.

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