ERNET India

(An Autonomous Society under Ministry of Electronics & Information Technology, Gol)

ERNET India, D4-05, IITM Research Park, Kanagam Rd, Tharamani, Chennai-600113

ERNET India invites applications to fill up the following post on contract basis under IoT Sandbox Project as per details mentioned below. The selected candidates are expected to work in the development of software tools for IoT device functional testing like network layer protocol analysis, application layer analysis and verification of basic cloud interfacing

(A) Post: Project Manager L2

No. of Post	01
Maximum Remuneration	Rs. 75,000/- to 1,25,000/-
Maximum Age	63 Yrs
Job Posting	Chennai
Duration	Initially for a period of one year further extendable as per requirement

Essential Qualification: Full time B.Tech/BE /MCA/M.Sc or equivalent degree in Electronics/ Information Technology/Electronics and Communication/ Tele Communication / Computer Science/ Computer Application.

Work experience: Atleast 10 years in the above relevant field post qualification in case of B.Tech/BE/MCA/MSC or equivalent or Minimum 08 year of experience in the above relevant field post qualification in case of M.Tech/ME or equivalent.

(B) Post: Project Engineer Level 01 / Project Engineer Level 02

No. of Post	01	
Job Posting	Chennai	
Duration	Initially for a period of one year further extendable as per requirement	
Selection of the post as per the suitability of the candidates		

(i) Detail for the post of Project Engineer Level 01

Maximum Remuneration	Rs. 25,000/- to Rs. 35,000/-
Maximum Age	35 Years
Duration	Initially for a period of one year further extendable as per requirement

Essential Qualification: Full time B.Tech/BE/MCA/M.Sc or equivalent degree in relevant discipline (*)

*Relevant Discipline (Educational Qualification):- Electronics/ Information Technology/Electronics and Communication/ Tele Communication / Computer Science/Computer Application

(ii) Detail for the post of Project Engineer Level 02

Maximum Remuneration	Rs. 35,000/- to Rs. 50,000/-
Maximum Age	40 Years
Duration	Initially for a period of one year further extendable as per requirement

Essential Qualification: Full time B.Tech/BE /MCA/M.Sc or equivalent degree in Electronics/ Information Technology/Electronics and Communication/ Tele Communication / Computer Science/Computer Application.

Work experience: Atleast 03 years in the above relevant field post qualification in case of B.Tech/BE/MCA/MSC or equivalent or Minimum 01 year of experience in the above relevant field post qualification in case of M.Tech/ME or equivalent.

General Conditions.

2. Eligible candidates interested to appear in interview should forward their resume in the format provided at Annexure-I along with self attested certificate in proof of education /experience/age/caste etc. through email at hari.krishna@ernet.in / kesavan@ernet.in by 04:00 PM on 18.04.2025

(Shortlisted candidate will be informed by return email indicating tentative time to attend the interview)

- 3. The appointment against the above mentioned positions shall be purely on contract basis on above mentioned pay for fixed duration and against projects/activities. With regard to appointment of selected candidate(s) against specific project/activity; decision of ERNET India shall be final.
- 4. Upon selection of candidate, the candidates would be appointed initially for a period of one year, which may be extended up-to a maximum of project duration (Not exceeding three years) and or curtailed based on the performance and requirement of the project. Further, incumbents so engaged can be transferred to operational/ support activities of ERNET India or to any sponsored project during or on completion of the assignment in which he/she originally deployed, in the organizational interest.
- 5. If number of application received are more than 20 for a single vacancy, then ERNET India may devise a criteria for short listing of application which may be called for the interview. ERNET India may also decide any proficiency test or subsequent round of interview for Selection.
- 6. The date of determining the upper age limit, Qualification and/ or experience shall be date of interview. Person below the age of 18 years are not eligible for consideration of selection.
- 7. Experience means post qualification and it will be counted after attaining minimum qualification as prescribed above.
- 8. Essential qualification should be from recognized University/Deemed University/Institute/Council etc.

- 9. Monthly consolidated remuneration will be subdivided/bifurcated into 65% towards basic pay +25% towards HRA+10% towards transport allowance. Transport allowance is not be payable in case of absence during complete calendar month. No additional conveyance allowance shall be paid over and above the consolidated monthly pay.
- 10. In addition to the consolidated remuneration, candidates will be eligible for the following benefits as per the ERNET India rules.
 - Meal Coupon
 - Medicalim Insurance
 - Re-imbursement of OPD bills
 - Term life insurance
- 11. Relaxation as admissible for SC/ST/OBC/EWS/ will applicable as per the Govt of India norms, as applicable of ERNET India.
- 12 Candidates belonging to reserved categories should produce the certificate at the time of written test/skill test /interview etc. if called for, issued by competent authority in the prescribed format as stipulated by Government of India; falling which such candidates will not be allowed to claim the relaxation application in case of reserved categories.
- 13 In case of candidates belonging to OBC categories, certificate should specifically contain the clause that the candidate does not belong to creamy layer section.
- 14. ERNET India reserves the right to relax/modify/any criteria of eligibility regarding age/qualification/Experience or any other relevant parameters if candidate is found otherwise suitable.
- 15. Canvassing in any manner and bringing outside influence shall make the candidate liable for rejection
- 16. NO TA/DA is admissible to attend the interview.

Registrar & Director (P&A)