



भारतीय सांख्यिकीय संस्थान INDIAN STATISTICAL INSTITUTE

203, बी. टी. रोड, कोलकाता – 700 108 / 203, B. T. Road, Kolkata- 700 108
(An Autonomous Body funded by Ministry of Statistics and Program Implementation, GoI)
(सांख्यिकी और कार्यक्रम कार्यान्वयन मंत्रालय द्वारा वित्तपोषित एक स्वायत्त निकाय, भारत सरकार)



No.PU/507/ADV/72

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ADVERTISEMENT

Indian Statistical Institute (ISI), Kolkata is inviting applications for the recruitment of One (01) Project linked person on purely temporary basis to work in a project titled “AI-guided systematic intervention and prediction of progression in Duchenne Muscular Dystrophy”, funded by Google, in the Centre for Artificial Intelligence and Machine Learning (CAIML) of the Institute.

Qualifications : **Essential:** (i) M.Tech/ M.E./ M.Sc. in Computer Science/ Electrical/ Electronics/ Information Technology and three (03) years of research/ teaching/ design and development experience in Machine Learning/ Bioinformatics.

OR

Ph. D. thesis submitted in Machine Learning/ Bioinformatics.

(ii) An applicant must have 60% marks or equivalent grades throughout (10th standard onwards).

Desirable: Research experience in Machine Learning/ Bioinformatics; Publications in Science Citation Indexed (SCI) journal/ top-tier conferences in Machine Learning/ Bioinformatics; Good programming skills in C/ C++/ Python; Practical knowledge in the area of Reinforcement Learning.

Pay : ₹40000/- (Rupees forty thousand only) to ₹60000/- (Rupees sixty thousand only) per month depending on the qualification and experience (consolidated with no other allowances).

Tenure of appointment : The appointment will initially be for six (06) months from the date of joining in the Institute, which may be extended later/ terminated earlier, depending on availability of funds and performance of the candidates.

Age : Should not exceed 35 years as on 01 April 2022, with usual relaxation for SC/ST/OBC/Women and differently abled candidates. Age relaxation may be given to outstanding candidates or candidates with relevant experience.

Eligible and interested candidates are required to fill in the Google Form at <https://forms.gle/rGBHvphAYa2RWNFR6> and upload a signed application addressed to the Co-ordinator, Centre for Artificial Intelligence and Machine Learning (CAIML), Indian Statistical Institute, with current resume (signed) in English, which is required to include (a) Name (in block letters), (b) Permanent/ Present Address, (c) E-mail Address, (d) Telephone/Mobile No., (e) Parent's/Spouse's Name, (f) Date of birth, (g) Academic Qualifications (with percentage of marks/ grades obtained in each examination from 10th standard onwards), (h) Experience (if any), (i) Aadhar Card No., (j) SC/ST/OBC/Differently abled status including self attested scanned copies of all documents/ testimonials latest by 10 May 2022. The candidate is expected to develop theories and applications of Machine Learning in relation to the project. At the time of joining, selected candidate(s) have to produce all relevant documents/testimonials in original for verification and a medical certificate of fitness from the Medical Officer of the Institute. Failing this, the institute will offer the position to the next candidate in the merit list prepared for this purpose. A resume with incomplete information will be summarily rejected. Shortlisting of eligible candidates for interview (online or in person) will be done based on academic credentials, relevant experience and/or a written test. The interview (online or in person) date will communicated only to the shortlisted candidates in due time, maintaining all preventive measures to prevent the spread of COVID-19 Global epidemic as directed by the Government of India. For any query/clarification, please email to caiml@isical.ac.in with the subject line “Google Project - PLP”. The Institute reserves the right not to appoint any of the above. This advertisement is also available on our website www.isical.ac.in/jobs.

N. Ranjan Pal
(Nikhil Ranjan Pal)
Head

Centre for Artificial Intelligence and Machine Learning

- Copy to :
1. Co-ordinator, Centre for Artificial Intelligence and Machine Learning (CAIML)
 2. All Heads of Division/Departments/Sections/Units etc. for circulation amongst the workers and NOTICE BOARD.
 3. In-Charge, Despatch Section for arranging circulation accordingly.
 4. Director's Office (5) CE (A&F)'s Office.
 6. No.PU/507/ADV/ (7) No.PU/509/PROJECT-ADV-SC/.