



INDIAN INSTITUTE OF TECHNOLOGY
KHARAGPUR – 721 302, INDIA
Sponsored Research and Industrial Consultancy

ADVERTISEMENT NO. : IIT/SRIC/R/PLN/2026/101, DATED 2026-06-01

Applications are invited through online for the following assignment in a purely time bound research project undertaken in the Department of Computer Science and Engineering of this institute.

- Name of the temporary assignment : 1) Marketing Lead, No. of post: 1.
Name of the temporary research project : Persistent Systems Lab for Artificial Intelligence
(Project Code – R/PLN)
Dept./Centre/School : 1) Computer Science and Engineering
PI/Co-PI : Prof./Dr. Niloy Ganguly
Application fee(In Rs.) : General / Male / OBC: 0
, Female : 0, SC/ST: 0
Last date of application : September 24, 2026
Name of the Sponsoring Agency : Persistent System Pvt. Ltd.(Anand Deshpande, CEO, Bhageerath, 402 Senapati
Bapat Road, Pune, Maharashtra -411016)
Consolidated Compensation (per month) : 1) upto 100000
(depending on qualification and experience)
Qualifications & Experience : 1)
Essential Qualification :
1.MBA or equivalent from a reputed institution.
2.Minimum 6 years experience

Desired Experience :
Some relaxation in experience may be given if background is excellent.

Age Limit : 45 years. Age rules may be relaxed upon fulfilling sponsor agency
rules if any.

Tenure : 12 Months or the termination of the project, whichever is earlier.

Note:1. The qualifications and experience prescribed are the minimum and mere possession of the same does not entitle a candidate to be called for the interview.
2. Age as on last date of advertisement.

Application fee shall be deposited in the following bank account through RTGS/NEFT/NET Banking etc. as under:
1).BANK NAME: STATE BANK OF INDIA(00202);2).BANK ADDRESS: P.O:KHARAGPUR
TECHNOLOGY,DIST:MIDNAPORE;WEST BENGAL-721302;3).NAME OF BANK A/C: IIT SRIC-OM
Account;4).ACCOUNT NO: 39502115210;5).IFSC CODE: SBIN0000202;6).SWIFT CODE: SBININBB339;
The transaction details(UTR No./Transaction ID etc.) should be mentioned in the Application Form.