

Institute of Physics

(An autonomous Research Institute of Dept. of Atomic Energy, Govt. of India)

P:O: Sainik School, Bhubaneswar – 751 005

RECRUITMENT FOR THE POST OF Web Developer

ADVT. No.IOP/Recruit/01

Last date of application:10/03/2023

On-line applications in the prescribed format are invited from eligible candidates for the following temporary positions in Institute of Physics, Bhubaneswar.

SI.	Post	No.	Educational Qualification	Remuneration
01.	Web	01 (One)	B.E / B. Tech / M. Sc. / MCA or	Consolidated remuneration
	Developer		higher with ≥ 55% marks in	of Rs. 45,000/- per month
			aggregate	

Application in the prescribed format should be submitted through google form (link: <u>https://forms.gle/ZGw8vgpjjHq5aKX47</u> available on the IOP website) and can be accepted up to 6.00 P.M. of the last date for receipt of application. Person working under the Central / State Government, PSUs, Autonomous bodies should submit through proper channel. The Authority of the Institute reserves the right to accept / reject any or all applications without assigning any reasons thereof.

For further detail and application format please visit website at www.iopb.res.in.

REGISTRAR

GENERAL CONDITIONS:

1. <u>SELECTION PROCEDURE</u>: The application received through google form will be scrutinized by selection committee and the list of shortlisted candidate will be published on website. The selection process will comprise of written test, Skill test & Interview and emphasis will be given on demonstrated relevant experience.

Experience: 2-3 Years of experience in,

(a) Design and Development of web modules using ASP/CGI/PHP/SQL/Java, C++ in Linux/Open Source Environment.

(b) Experience in handling databases MySQL, mariaDB and application development/integration using databases & database administration i.e. replication, backup, migration.

(c) Hands on experience on various web development technologies & framework i.e. HTML, CSS, Javascript, bootstrap etc.

(d) Basic knowledge of Linux/open source administration & environment and backup mechanism

<u>NOTE</u>

(i) In case response is high, the Institute reserves the right to restrict the number of candidates to be called for interview to higher percentage of marks in the requisite qualification and or to conduct a screening test of the eligible candidates. The decision of the Institute in this regard will be final and binding.

(ii) SC/ST outstation candidates called for interview will be paid to & fro Travelling Allowance of 2nd class railway fare by the shortest route (subject to production of tickets) as per rules. However, Travelling Allowance is not admissible to those SC/ST candidates who are already in Central/State Government Services, Central/State Government Corporation, Public Undertakings, Local Government Institutions and Panchayat and the concession availed from Railways, if any, for undertaking journey for attending Interview.

(Iii) Candidates may ensure that they fill in the correct information. Candidates who furnish false information will be disqualified for test/interview (as applicable).

2. <u>COPIES OF CERTIFICATES TO BE UPLOADED ALONG WITH APPLICATION</u>: Candidates should submit along with their applications, self-attested single copy of the certificates in support of:

(a) Educational qualification, technical qualifications (supported by appropriate mark sheets indicating the subjects offered at the examinations)

(b) Experience Certificate (as applicable)

Nature of duty:

- Development, maintenance, trouble shooting of Institute website and web related issues.
- Development and maintenance of various website/pages i.e. Conference site, PhD. Admission, SSVP portal etc.
- Intranet modules development.

- Publish, Update & modify various information in various sections of website like tender, jobs etc.
- Backup mechanism of website and modules.
- Adherence and implementation of GUIDELINES FOR INDIAN GOVERNMENT WEBSITES (GIGW Compliance)
- Helping office/user in related activities.

Starting Pay: Higher Pay can be considered for deserving meritorious candidates.

Duration: The positions are purely temporary and coterminous with the project. The positions are initially for one year and likelihood of renewal for further period subject to satisfactory reviewing.

<u>WARNING</u>: Applications which are not in conformity with the requirements will be rejected. The application which are not in the prescribed form or are not accompanied by the attested copies of Certificates, photograph will be rejected. Mere fulfilling of requirements as laid down in the advertisement does not qualify a candidate for test/ interview. No correspondence will be entertained with candidates not selected for test/ interview/appointment.

<u>RECORD OF THE NONSELECTED CANDIDATES SHALL NOT BE PRESERVED BEYOND 6 MONTHS FROM</u> <u>THE DATE OF FORMATION OF SELECT LIST.</u>

HOW TO APPLY

1. Application in the prescribed format with complete details should be submitted through google form (link available on the IOP website) only be accepted.

2. Copy of the application should be sent to , *Institute of Physics, P.O. Sainik School, Bhubaneswar – <u>751 005</u>, superscripting the post applied for so as to reach on or before the stipulated last date of application.*

3. *PHOTOGRAPH*: A recent passport size photograph should be affixed on the right hand top corner of the application.

4. <u>COPIES OF CERTIFICATES</u>: Candidates should send the copies of certificates as mentioned at para-2 above.

5. Persons working under the Central / State Government, PSUs, Autonomous bodies should submit on-line application and copy of the same through proper channel.

6. Candidates are required to bring their all testimonial original certificate at the time of screening /interview.

7. All information regarding shortlisted candidates, date of test/interview and result etc. shall be published only on the website of Institute. Candidates are requested to visit the website for update.

FOR DETAILS OF ADVERTISEMENT, PLEASE VISIT OUR WEBSITE: www.iopb.res.in