

# CENTRE FOR DEVELOPMENT OF IMAGING TECHNOLOGY (C-DIT)

Chithranjali Hills, Thiruvallam P.O., Thiruvananthapuram – 695 027

## Software Engineer - PHP

(Notification No.C-DIT/HR1-37(2)/2025 dated 19.12.2025)

Rank list of candidates for the temporary engagement to the position of "Software Engineer - PHP" on Rs. 44,000 - 60,000/- for the projects of Informatics Division based on the Interview held on 13.02.2026 held at C-DIT City Centre.

### RANK LIST

(Ranked List No. 89/HR-2/C-DIT/2026 dated 19.02.2026)

RANK	NAME OF CANDIDATES	REGISTER NO.
1	ALEX BABU	335000007
2	VIJAYANATH G	335000067
3	ARCHA AJAY	335000015
4	REJITHA A R	335000046
5	RAHUL RAVINDRAN	335000044
6	SWATHI SANTHOSH	335000065
7	NANDURAJ N	335000038
8	SUCHITHRA S S	335000063
9	LEKSHMY P.K	335000036
10	SHIBU L	335000058
11	DEEPA DAVIS	335000022
12	SREEJA S	335000061
13	GOPIKA S	335000030

RANK	NAME OF CANDIDATES	REGISTER NO.
14	KRISHNAPRIYA G H	335000034
15	AJANYA L S	335000004
16	SABITHA G	335000053
17	RAHUL MOHAN	335000043
18	SAJITHA B S	335000055
19	PRANAV. V.V	335000041
20	ASWATHI V K	335000016
21	PRIYANKA P	335000042
22	SOUMYA P K	335000059
23	ATHIRA SURENDRAN	335000017
<b>W A I T L I S T</b>		
24	ROOPA P NAIR	335000051
25	RESHMA J S	335000049
26	SAFA SHAMSUDEEN	335000054
27	REMYA R	335000048

\* **Disclaimer** : This ranklist has been prepared based on the initial screening process. Mere inclusion of a candidate's name in this list does not guarantee their eligibility for the job position. Posting in the position will be subject to the candidate meeting the prescribed educational qualifications and experience criteria as specified in the notification and of production of original documents for verification. This ranklist is based on the available details provided by the candidates in the online application. It is the responsibility of the candidates to ensure that they possess the necessary qualifications and experience required for the job position. The final decision regarding the ranklist and selection of candidates rests solely with C-DIT.

  
**REGISTRAR**

