

Kerala University of Digital Sciences, Innovation and Technology (Digital University) Technocity Campus, Mangalapuram, Thonnakkal PO, Thiruvananthapuram, Kerala - 695 317

No. KUDSIT/ 559/SDS I/2022

Technocity, Dated: 05.08.2022

NOTIFICATION (Revised)

Kerala University of Digital Sciences, Innovation and Technology invites applications from qualified Indian Citizens for appointment to the following posts (on contract basis) for the School of Digital Sciences of this University. Candidates shall apply online through the Recruitment Portal. The guidelines for the submission of applications are available in the recruitment portal.

DETAILS OF POST, QUALIFICATION, EXPERIENCE ETC. REQUIRED

1.		
Job Code	:RADML/082022/559	
Name of Post	Research Assistant(Data Analytics/ Machine Learning)	
No. of Vacancies	:02nos.	
Remuneration	:Rs. 25000/- 35,000/- (Consolidated)	
Age	: Should not exceed 40 Years as on the last date for submission	
	of application	
Essential Educational	MSc in Computer Science/Computational Science/Information	
Qualification	Technology from a recognized University/Educational Institution.	
Essential Experience	Candidates should have research experience in Data Analytics/	
	Machine learning/Deep Learning with excellent writing	
	skills and good programming skills in Python and C. Candidates	
	with good publications in reputed journals are preferred.	
Nature of Appointment	on contract basis for one year	

п

11.		
Job Code	:TAP/082022/559	
Name of Post	:Technical Assistant (Project)	
No. of Vacancies	:01no.	
Remuneration	:Rs. 35000/- 45,000/- (Consolidated)	
Age	: Should not exceed 40 Years as on the last date for submission	
	of application.	
Essential Educational	B.Tech /BE/3-year Diploma in Mechanical/Electrical/Electronics	
Qualification	Engineering from a recognized University /Educational Institution.	

Essential Experience	The	candidate	should	have	at	least	5	years	of	post-
	degree/diploma work experience in the design and fabrication of									
	mech	anical/ ele	ectrical/	electror	nic	compo	nen	ts and	sys	stems.
	Should be well-versed with design software such as AutoCAD.									
Nature of Appointment	on co	ontract basis	for one y	/ear						

<u>III.</u>		
Job Code	:SRAC/082022/559	
Name of Post	:Senior Research Assistant [Chemistry]	
No. of Vacancies	:01no.	
Remuneration	:Rs . 35000/- 45,000/- (Consolidated)	
Age	Should not exceed 40 Years as on the last date for submission	
	application	
Essential Educational	M.Sc. in Chemistry from a recognized University/Educational	
Qualification	Institution.	
	Candidates should have 2 -year research experience in	
	computational methods specifically Machine Learning applications	
Essential Experience	in chemistry with excellent writing skills and good programming	
	skills in Python. Candidates with good publication records are	
	preferred.	
Nature of Appointment	on contract basis for one year	

IV.	
Job Code	:SRSBE/082022/559
Name of Post	:Senior Research Scientist [Biomedical Engineering]
No. of Vacancies	: 01 no.
Remuneration	:Rs. 60,000 70,000/- (Consolidated)
Age	: Should not exceed 45 Years as on the last date for submission
	of application
Essential Educational Qualification	M.Tech/ ME in biomedical engineering and PhD, both from a recognized University/Educational Institution.
Essential Experience	The candidate should have a good publication record and at least 5 years of post-PhD research experience. Should be skilled in the design and development of mechanical, electrical and electronic components and systems.
Nature of Appointment	On contract basis up to three years based on annual appraisal.

EID WAY DO	

Job Code	:SRADML/082022/559			
Name of Post	Senior Research Assistant (Data Analytics/ Machine			
No. of Vacancies	Learning)			
Remuneration	: 01 no.			
Age	:Rs 35000/ - Rs. 45,000/- (Consolidated)			
	:Should not exceed 40 Years as on the last date for submission			
	of application			
Essential Educational	MSc in Computer Science/Computational Science/Information			
Qualification	Technology from a recognized University /Educational Institution.			
Essential Experience	Candidates should have research experience in Data Analytics/Machine learning/Deep Learning with excellent writing skills and good programming skills in Python and C. Candidates with good publications in reputed journals are preferred.			
Nature of Appointment	on contract basis for one year			

Age relaxation for submission of application:

5 years for candidates belonging to SC/ ST and 3 years for OBC candidates.

Mode of Selection:

The selection will be based on an interview.

General Instructions

- I. Scanned copy of the documents to prove age, qualifications, experience, etc. should be uploaded along with online application and originals to be produced as and when called for. <u>Applications without attaching the above documents shall be</u> <u>summarily rejected.</u> No further chance will be given for submitting the same.
- II. Candidates, who are in the service of the Government of India or any of the State Governments, etc. while applying, should obtain a No Objection Certificate from their Head of Office or Department and keep it with them. If candidates fail to produce the No Objection Certificate as and when called for, his/her candidature will stand canceled.
- III. Candidates should ensure that the particulars furnished by him/her are correct in all respects. Anything not specifically claimed in the application against the appropriate field will not be considered at a later stage. No deviation whatsoever from the filled in data will be entertained. In case it is detected at any stage of the recruitment that a candidate does not fulfill the eligibility norms and /or that he/she furnished any incorrect/false information or has suppressed any material fact, his/her candidature will stand cancelled. If suppression of material facts or furnishing of any incorrect/false information is detected even after appointment, his/her service is liable to be terminated



IV. Applications submitted without fulfilling the eligibility and other norms mentioned in this

Notification as well as the instructions published in the Recruitment Portal of the University will be summarily rejected.

- V. In case any discrepancy / ambiguity in the process of selection , the decision of the University shall be final and binding.
- VI. Consequent up on adoption of self- certification provisions as required by the University shall process the applications entirely on the basis of theinformation / documents provided with the application . The appointment will be provisional and subject to physical verification of the documents.
- VII. Applications submitted without fulfilling the eligibility and other norms mentioned in this notification as well as the instructions published in the recruitment portal of the University will be summarily rejected.
- VIII. Canvassing in any form will entail the cancellation of candidature.
 - IX. The notification dated 01.08.2022 stands modified to this extent.

How to Apply:

- I. Applications shall be submitted online latest on **15.08.2022.** The application form is available at <u>https://www.duk.ac.in/careers.</u>
- II. The application fee for the posts shall be Rs. 200 /- (Fee will be exempted for SC/ST/Differently-abled Candidate). The mode of payment is available in the recruitment portal.
- III. The applications received after the last date fixed or the incomplete applications or the applications without filling the relevant field will be summarily rejected.
- IV. No interim queries after the submission of the application will be entertained. The candidates will be intimated the schedule of the Test/ Interview through their registered email only.
- V. The candidates are advised to check their registered e-mails regularly after the last date fixed for the submission of the application.
- VI. The University has the right to cancel the advertisement or entire selection process at any stage without assigning reason thereof and the decision of the University shall be final.

Registrar

