KARMAYOGI BHARAT



[A Government Company registered u/s. 8 of the Companies Act, 2013 under administrative control of Department of Personnel & Training, Govt of India] {CIN - U80301DL2022NPL393046} Parsvnath Capital Tower 7th Floor, Bhai Vir Singh Marg, Sector 4,

ursvnath Capital Tower 7th Floor, Bhai Vir Singh Marg, Sector 4.
Gole Market, New Delhi- 110001

ADVERTISEMENT FOR THE POST OF DATABASE ADMINISTRATOR UNDER KARMAYOGI BHARAT, NEW DELHI

Karmayogi Bharat is a Special Purpose Vehicle (SPV) set-up under Section 8 of the Companies Act, 2013 by Department of Personnel and Training as a 100% Government owned not-for-profit Company under National Programme for Civil Services Capacity Building (NPCSCB) – "Mission Karmayogi".

The Company will be responsible for owning, managing, maintaining and improving the digital assets, i.e., iGOT-Karmayogi (Integrated Government Online Training) the digital/e-learning platform, including the IPR of all software, content, process etc. on behalf of Government with an annual subscription-based revenue model. iGOT Karmayogi is a comprehensive online platform that has resources for online, face-to-face and blended learning. The platform will be a one stop shop for all capacity development needs of the India's civil services, providing them with resources for continuous-anytime-anyplace learning, a guided path for life-long learning with access to a vast repository of learning content, and insights on individual learning needs and outcomes.

The SPV is also implementing e-HRMS 2.0 which aims to provide an integrated platform for managing employee profiles, deputation, salary slips, vigilance, e-sign, VRS, Notifications, implementation of Chat Bot with the help of Generative AI (Gen AI) and many more services. The upgraded system intends to automate the entire HR process, improve efficiency and reduce errors. The project is guided by the DoPT, aims to enhance the Human Resources Management system for Government Employees.

SPV Karmayogi Bharat invites applications from eligible candidates for recruitment to the following position(s) under e-HRMS 2.0 on contractual basis:

Sl. No.	Name of Post	Total Post
1.	Database Administrator	1

The remuneration would be based on the qualifications and experience of the candidate and as per industry norms. The job description of the post has been attached as **Annexure I**.

For further details, please visit Karmayogi Bharat's website https://karmayogibharat.gov.in. Eligible applicants can apply by submitting their applications by email at careers.karmayogi@gov.in, including Application form, CV and other documents of qualification, experience, age proof etc. by 2nd August 2024. Incomplete and date bar applications will not be considered. Only short-listed candidates will be invited for the interview/selection process.

Application Form

To The Chief Executive Officer (CEO) Karmayogi Bharat New Delhi – 110 001							Siz	Passport Size Photo		
Subject – Regarding ap	pointme	nt of _			Po	ost				
Reference – Dated	advert	isemen	t in th	is website	of					
Respected Sir/Ma'am,										
As per the contextual advofand	nd I subn 	nit the o	letails	s as follow	/s:			lifica	ations for the Post	
3. Mobile No4. Date of Birth:5. Gender: Male / Female 6. E-mail Address:	·									
7. Details of the Education	nal Qual	ificatio	n held	l by the A	pplicant					
S.No. Educational Qua	Educational Qualification			Passing Year		Marl	Marks		Percentage	
8. Employment History in Name and Address of employer/Organization	Period	of	Des	ignation the Post	eparate she				Reason of leaving each post	
9. Professional Trainings/ Organization	/Certifica	Detail		ertification	of		From	Perio	od To	
Declaration: I hereby solbest of my knowledge ar found to have concealed / without notice.	nd belief.	Nothir	ng is	false or hall/informat	as been co tion, my ap	nceale pointr	ed/ distorte ment shall b	d. If be lia	at any time I am ble to termination	
Place:										

JOB PROFILE					
DESIGNATION	Database Administrator	JOB LOCATION	New Delhi		
DIVISION/DEPARTMENT	E-HRMS	REPORT TO	Chief Technology Officer		
JOB SPECIFICATIONS					
JOB PURPOSE	The Database Administrator for the electronic Human Resources Management System (eHRMS 2.0) will be responsible for managing, maintaining, and securing the databases that support the HR technology infrastructure. The role involves ensuring data integrity, availability, and performance of the eHRMS 2.0 databases while adhering to security and compliance standards.				
RESPONSIBILITY	 Design, install, configure, and maintain databases supporting the HRMS 2.0, ensuring optimal performance and reliability. Perform database upgrades, patches, and migrations to keep the system up-to-date and secure. Data Security and Integrity: Implement and maintain database security protocols, acceed controls, and encryption mechanisms to safeguard sensitive H data. Monitor database activity and perform regular audits to ensure data integrity and compliance with regulatory requirements. Performance Optimization: Identify and resolve database performance issues through 				
	 Implement eff to enhance syst Backup and Recove Develop and ravailability and disasters. Test and valid minimise dow Troubleshooting and Troubleshoot oconnectivity p Perform rou 	icient indexing a stem performancery maintain backup d integrity of HR late backup and ntime. d Maintenance: database-related roblems, and per tine maintenar, data archiving,	and recovery plans to ensure the data in case of system failures or recovery procedures regularly to issues, including data corruption, rformance bottlenecks.		

	 Maintain comprehensive documentation related to database configurations, procedures, and best practices. Generate reports on database performance, usage trends, and system health. 			
JOB QUALIFICATION & REQUIREMENT				
EXPERIENCE REQUIREMENTS	 Certifications in database administration (e.g., Oracle Certified Professional, Microsoft Certified Database Administrator). 6+ Years Experience with cloud-based databases and migration strategies w.r.t. SQL Server, Postgres, MongoDB Familiarity with HR systems or eHRMS 2.0 platforms. 			
EDUCATION REQUIREMENTS	Bachelor's Degree in Computer Science, Information Technology, Database Administration, or related field required; Master's Degree preferred, particularly beneficial for higher-level or specialised positions.			
REQUIRED SKILLS/COMPETENCIES	User Interface (UI) Design Front-End Development Visual Design and Branding Usability Testing and Optimization Collaboration and Communication			
