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,

Parsvnath Capital Tower 7th Floor, Bhai Vir Singh Marg, Secto Gole Market, New Delhi- 110001

ADVERTISEMENT FOR THE POST OF SOFTWARE DEVELOPER-BACK END 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.	Software Developer-Back end	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 Offi Karmayogi Bharat New Delhi – 110 001	icer (CEO)					Pass Si Pho	ze	
Subject – Regarding app	ointment of _			Po	st			
Reference – Dated	_ advertisemen	t in th	is website	of				
Respected Sir/Ma'am,								
As per the contextual adve of an 1. Full Name: 2. Full Address (pin code)	d I submit the o	details	s as follow	's:			lifica	ations for the Pos
3. Mobile No 4. Date of Birth: 5. Gender: Male / Female 6. E-mail Address:								
7. Details of the Education	nal Qualification	n held	l by the A	pplicant				
S.No. Educational Qua	lification		Passing `	Year	Mark	XS .	Per	centage
8. Employment History in Name and Address of employer/Organization	Period of	Des of		Remuner				Reason of leaving each post
9. Professional Trainings/0	Certifications	•						
Organization	Detail: Traini		ertification	of		From	riod	То
Declaration: I hereby sole best of my knowledge and found to have concealed / without notice. Place:	d belief. Nothir	ng is	false or ha l/informat	as been co	nceale pointn	d/ distorte nent shall t	d. If be lial	at any time I an ble to termination

	JOB	PROFILE	
DESIGNATION	Software	JOB	New Delhi
	Developer-	LOCATION	
	Back end		
DIVISION/DEPARTMENT	E-HRMS	REPORT TO	System Architect
JOB SPECIFICATIONS			
JOB PURPOSE	The Software	Developer will	play a crucial role in designing,
	developing, an	nd maintaining s	software solutions that drive the
	functionality ar	nd efficiency of th	e HR technology infrastructure. The
	focus will be on creating scalable, secure, and user-		calable, secure, and user-friendly
	applications within the eHRMS 2.0 platform.		.0 platform.
ROLE & RESPONSIBILITY	1. Software Development		
	 Design 	and develop softw	are modules, features, and
	applicat	ions within the eH	IRMS 2.0 platform based on
	function	nal requirements an	nd user needs.
	Write clean, maintainable, and efficient code following best		
	practices and coding standards.		
	2. Integration and Interface Development		velopment
	• Integrate eHRMS 2.0 modules with other systems (payroll		dules with other systems (payroll,
	performance management, etc.) and third-party applicatio		e, etc.) and third-party applications,
	ensuring	g seamless data flo	ow and functionality.
	 Develop 	o user interfaces ar	nd APIs to facilitate smooth
	interactions and data exchange between different components		ange between different components
	of the e	HRMS 2.0.	
	3. Database In	teraction	
	• Work c	losely with Databa	se Administrators to optimize
	databas	e interactions, que	ries, and data retrieval for efficient
	application performance.		
	• Implement database schemas, stored procedures, and SQL		mas, stored procedures, and SQL
	queries	as needed for eHR	RMS 2.0 functionalities.
	4. Testing and	Quality Assuran	ce

	 Conduct unit testing, integration testing, and participate in
	user acceptance testing (UAT) to ensure software meets
	functional requirements and quality standards.
	 Identify and debug issues, and collaborate with teams to
	implement solutions.
	5. Documentation and Maintenance
	 Document software designs, specifications, and processes for
	reference and future maintenance.
	 Perform routine maintenance tasks, updates, and
	enhancements to existing software components within the
	eHRMS 2.0.
	6. Collaboration and Communication
	 Collaborate with cross-functional teams including UX/UI
	designers, DBAs, and stakeholders to ensure alignment with
	project goals.
	 Communicate technical concepts and solutions effectively to
	both technical and non-technical stakeholders.
JOB QUALIFICATION & RE	QUIREMENT
JOB QUALIFICATION & RECEXPERIENCE	 2-4 Years of experience in software development, preferably
EXPERIENCE	• 2-4 Years of experience in software development, preferably
EXPERIENCE	• 2-4 Years of experience in software development, preferably working on HR systems or enterprise-level applications.
EXPERIENCE	 2-4 Years of experience in software development, preferably working on HR systems or enterprise-level applications. Proficiency in programming languages (Required : Java,
EXPERIENCE	 2-4 Years of experience in software development, preferably working on HR systems or enterprise-level applications. Proficiency in programming languages (Required : Java, Python, Django) and software development frameworks.
EXPERIENCE	 2-4 Years of experience in software development, preferably working on HR systems or enterprise-level applications. Proficiency in programming languages (Required : Java, Python, Django) and software development frameworks. Strong understanding of software design principles, data
EXPERIENCE	 2-4 Years of experience in software development, preferably working on HR systems or enterprise-level applications. Proficiency in programming languages (Required : Java, Python, Django) and software development frameworks. Strong understanding of software design principles, data structures, and algorithms.
EXPERIENCE	 2-4 Years of experience in software development, preferably working on HR systems or enterprise-level applications. Proficiency in programming languages (Required : Java, Python, Django) and software development frameworks. Strong understanding of software design principles, data structures, and algorithms. Experience with database technologies and integration
EXPERIENCE	 2-4 Years of experience in software development, preferably working on HR systems or enterprise-level applications. Proficiency in programming languages (Required : Java, Python, Django) and software development frameworks. Strong understanding of software design principles, data structures, and algorithms. Experience with database technologies and integration methods (APIs, web services).
EXPERIENCE	 2-4 Years of experience in software development, preferably working on HR systems or enterprise-level applications. Proficiency in programming languages (Required : Java, Python, Django) and software development frameworks. Strong understanding of software design principles, data structures, and algorithms. Experience with database technologies and integration methods (APIs, web services). Excellent problem-solving and analytical skills with a strong
EXPERIENCE REQUIREMENTS	 2-4 Years of experience in software development, preferably working on HR systems or enterprise-level applications. Proficiency in programming languages (Required : Java, Python, Django) and software development frameworks. Strong understanding of software design principles, data structures, and algorithms. Experience with database technologies and integration methods (APIs, web services). Excellent problem-solving and analytical skills with a strong attention to detail.
EXPERIENCE REQUIREMENTS EDUCATION	 2-4 Years of experience in software development, preferably working on HR systems or enterprise-level applications. Proficiency in programming languages (Required : Java, Python, Django) and software development frameworks. Strong understanding of software design principles, data structures, and algorithms. Experience with database technologies and integration methods (APIs, web services). Excellent problem-solving and analytical skills with a strong attention to detail. Bachelor's degree in Computer Science, Software Engineering, or a
EXPERIENCE REQUIREMENTS EDUCATION REQUIREMENTS	 2-4 Years of experience in software development, preferably working on HR systems or enterprise-level applications. Proficiency in programming languages (Required : Java, Python, Django) and software development frameworks. Strong understanding of software design principles, data structures, and algorithms. Experience with database technologies and integration methods (APIs, web services). Excellent problem-solving and analytical skills with a strong attention to detail. Bachelor's degree in Computer Science, Software Engineering, or a related field.
EXPERIENCE REQUIREMENTS EDUCATION REQUIREMENTS REQUIRED	 2-4 Years of experience in software development, preferably working on HR systems or enterprise-level applications. Proficiency in programming languages (Required : Java, Python, Django) and software development frameworks. Strong understanding of software design principles, data structures, and algorithms. Experience with database technologies and integration methods (APIs, web services). Excellent problem-solving and analytical skills with a strong attention to detail. Bachelor's degree in Computer Science, Software Engineering, or a related field. Software Development Integration and Interface Development
