

DRDO-Industry Academia Sardar Vallabhbhai Patel Centre of Excellence (DIA-SVPCoE)
 (Established jointly by Gujarat University, Ahmedabad & DRDO)
 Gujarat University, Ahmedabad

DIASVPCoE/Vul/FEB/2026/02/01

12 Feb, 2026

ADVERTISEMENT

RECRUITMENT ON PURELY TEMPORARY TECHNICAL POSITIONS AT DRDO- INDUSTRY ACADEMIA SARDAR VALLABHBHAI PATEL CENTRE OF EXCELLENCE (DIA-SVPCoE), GUJARAT UNIVERSITY, AHMEDABAD

Position Name	Sanctioned salary (per month)
Project Manager	1,25,000/-
Project Scientist 3	90,000/-
Project Scientist 2	77,000/-
Project Scientist 1	64,000/-
Senior Project Associate	48,000/-
Project Associate	35,000/-

*The vacancies for each post is determined based on the requirement of the project. The appointment shall be on a purely temporary basis co-terminus with the project.

* A standard applicable deduction will be applied

Essential Qualification and experience for various vacant technical positions for the project "A vulnerability analysis and Proof-of-Concept generation framework for Windows Applications and Windows OS vulnerabilities"			
Sr. No.	Position	Essential Qualification	Desirable prerequisites
1.	Project Manager	a. Doctoral Degree in Computer Science/ IT /Cyber Security/Electronics/Electronics & Communication or related disciplines with At least 3 Years of experience in Computer Science/IT/Cyber Security Or b. First Class ME/MTech. in Computer Science/ Computer Engineering. /Information Technology /Computer Security/Cyber Security/ Electronics /Electronics & Communication or related disciplines with At least 3 Years of experience in Computer Science/IT/Cyber Security	<ul style="list-style-type: none"> ● In Depth understanding of OS internals like race conditions, synchronization, deadlocks, memory management, kernel/user mode separation, system call interface, scheduling etc. ● Proficient in one or more general purpose development languages like C, C++ or Python ● Strong knowledge of OS Boot process
2.	Project Scientist 3	a. Doctoral Degree in Computer Science/IT/Cyber Security/Electronics/Electronics & Communication or related disciplines with At least 2 Years of	

		<p>experience in Computer Science/IT/Cyber Security</p> <p style="text-align: center;">Or</p> <p>b. First Class ME/MTech. in Computer Science/ Computer Engineering. / Information Technology / Computer Security/ Cyber Security/Electronics /Electronics & Communication or related disciplines with At least 2 Years of experience in Computer Science/IT/Cyber Security</p> <p style="text-align: center;">Or</p> <p>c. First Class MSc. in Computer Science/IT/Cyber Security/AI-ML/Data Science/Data Analysis / Master in Computer Application (MCA) or related disciplines with at least 3 years of experience in Computer Science/IT/Cyber Security</p> <p style="text-align: center;">Or</p> <p>d. First Class BE/BTech. in Computer Science / Computer Engineering. / Information Technology / Computer Security/ Cyber Security/Electronics / Electronics & Communication or related disciplines with At least 3 Years of experience in Computer Science/IT/Cyber Security</p>	<ul style="list-style-type: none"> ● Hands-on experience of Debugging process and tools like Windbg, Ollydbg etc. ● Experience using reverse engineering tools like IDA Pro, Ghidra etc. ● Well versed in DevOPS concepts ● Ability to lead team and carry out blue sky research <p>Knowledge of Computer Architecture and assembly language</p> <p>Certifications(Optional) : OSCP, OSED, eXCD or equivalent</p>
<p style="text-align: center;">3.</p>	<p style="text-align: center;">Project Scientist 2</p>	<p>a. Doctoral Degree in Computer Science/IT/Cyber Security/Electronics/Electronics & Communication or related disciplines with At least 1 Years of experience in Computer Science/IT/Cyber Security</p> <p style="text-align: center;">Or</p> <p>b. First Class ME/MTech. in Computer Science / Computer Engineering. / Information Technology / Computer Security/ Cyber Security/Electronics / Electronics & Communication or related disciplines with At least 1 Years of experience in Computer Science/IT/Cyber Security</p> <p style="text-align: center;">Or</p> <p>c. First Class MSc. in Computer Science/IT/Cyber Security/AI-ML/Data Science/ Data Analysis /Master in Compute Application (MCA) or related disciplines with at least 2 years of experience in Computer Science/IT/Cyber Security</p> <p style="text-align: center;">or</p> <p>d. First Class BE/BTech. in Computer Science /Computer Engineering. / Information Technology / Computer Security/ Cyber Security/Electronics /Electronics & Communication or related disciplines with At least 2` Years of experience in Computer Science/IT/Cyber Security</p>	

4.	Project Scientist 1	<p>a. First Class MSc. in Computer Science/IT/Cyber Security/AI-ML/Data Science/Data Analysis / Master in Computer Application or related disciplines with At least 1 Years of experience in Computer Science/IT/Cyber Security</p> <p style="text-align: center;">Or</p> <p>b. First Class BE/BTech. In Computer Science / Computer Engineering. / Information Technology / Computer Security/ Cyber Security/Electronics /Electronics & Communication or related disciplines with At least 1 Years of experience in Computer Science/IT/Cyber Security.</p>	
5.	Senior Project Associate	<p>a. First Class M. Sc in Computer Science /IT/Cyber Security/AI-ML/Data Science/Data Analysis/ Master in Computer Application (MCA) or related disciplines with Preferably experience in Computer Science/IT/Cyber Security</p> <p style="text-align: center;">Or</p> <p>b. First Class BE/BTech. in Computer Science / Computer Engineering. / Information Technology / Computer Security/ Cyber Security/Electronics / Electronics & Communication or related disciplines with Preferably experience in Computer Science/IT/Cyber Security</p> <p style="text-align: center;">Or</p> <p>c. First Class BSc. in Computer Science/IT/Cyber Security or related disciplines with At least 1 Years of experience in Computer Science/IT/Cyber Security</p> <p style="text-align: center;">Or</p> <p>d. First Class BCA/AI/ML//Data Analysis or related disciplines with At least 1 Years of experience in Computer Science/IT/Cyber Security</p> <p style="text-align: center;">Or</p> <p>e. First Class Diploma of Engineering & Technology in Computer Science/Computer Engineering. / Information Technology / Computer Security/ Cyber Security/Electronics /Electronics & Communication or related disciplines with At least 1 Years of experience in Computer Science / IT / Cyber Security experience in Computer Science /IT/Cyber Security</p>	
6.	Project Associate	<p>a. First Class BSc. in Computer Science/IT/Cyber Security or related disciplines with Preferably</p>	

		<p>experience in Computer Science/IT/Cyber Security</p> <p style="text-align: center;">Or</p> <p>b. First Class BCA/AI/ML//Data Analysis or related disciplines with Preferably experience in Computer Science/IT/Cyber Security</p> <p style="text-align: center;">Or</p> <p>c. First Class Diploma of Engineering & Technology in Computer Science/Computer Engineering. / Information Technology / Computer Security/ Cyber Security/Electronics /Electronics & Communication or related disciplines with Preferably experience in Computer Science /IT/ Cyber Security</p>	
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