National Institute of Technology Raipur

(An Institute of National Importance)
G.E. Road, Raipur–492010(C.G.)
Phone:+91-771-254200; Fax:+91-771-2254600
Website: www.nitrr.ac.in

Date: 05-06-2026

Advertisement for the Post of Internship in Sponsored Project

Applications are invited for the position of Internship on a purely time-bound under Cyber Security Division of MeitY, Govt of India project undertaken at Department of Computer Science & Engineering, National Institute of Technology Raipur.

Name and Number of Post	Internship - **(Four)**
Consolidated Monthly Fellowship	Rs.20,000/- per month (Consolidated)
Research Area of the Project and Title of the Project	Digital Forensics / Cyber Security / Artificial Intelligence / Machine Learning **"Next Generation Data Carving and Preservation Techniques for Storage Drive Forensics"**
Sponsoring Agency	The Ministry of Electronics & Information Technology (MeitY), Govt. of India
Duration of the Positions	The position is initially up to 31st December 2026, with the possibility of extension till 31st March 2027 from the date of joining, subject to the candidate's satisfactory performance.
Essential Qualifications	Indian students from recognized universities in India who have secured at least 60% marks in the last held degree or certificate examination and pursuing: B.E./B.Tech./M.E./M.Tech. (Computer Science & Engineering (CSE)/Cyber Security/Artificial Intelligence/Computer Science (CS)/IT/Electronics & Communication Engineering (ECE)/Electronics/Electrical), M.Sc. (CS/IT/Electronics/Electrical), MCA.
Desirable	Candidates with strong knowledge and hands-on experience in Full-Stack Software Development, MERN Stack, and Python will be given preference.
How to Apply	Fill out the Google Form (https://forms.gle/KMYhTse92N7Xe1yL9) with complete academic and professional details. Bring the printed application along with self-attested copies of DOB certificate, degree/provisional certificate, mark sheets, caste certificate, NOC, and other relevant documents. Originals must be presented for verification. The application must be submitted via Google Form by **18th June 2026 18:00 Hrs**. For queries, contact nkbharadwaj.cse@nitrr.ac.in (PI) at 9765379248.
Schedule and venue of interview	**24th June 2026, from 11:00 AM** onwards, Department of Computer Science & Engineering, NIT Raipur.
Chief Investigator	**Dr. Nitesh K Bharadwaj** **Assistant Professor,** **Department of Computer Sc & Engineering, NIT Raipur** **E-mail: nkbharadwaj.cse@nitrr.ac.in, Mobile-9765379248**
Terms& Conditions	· The above position is purely temporary, and the continuation of the post is subject to the satisfactory performance and review after each semester. · Selected candidates will not be permitted to claim any regular/part-time appointments in this Institute or any other organization during this period. · No travelling or any other allowances is admissible for attending the interview. · Incomplete applications/false information will be summarily rejected. · The Institute reserves the right to cancel the post without assigning any reason.s

Department of Computer Science and Engineering
National Institute of Technology Raipur
(An Institute of National Importance, Ministry of Education,Govt. of India)
G.E. Road, Raipur–492010 (Chhattisgarh)
Website:www.nitrr.ac.in

Application format for Internship

1.	**Name of the Applicant:**			**Recent passport size photo**
2.	**Correspondence Address:**			
3.	**Date of Birth:**		**4.Gender: M/F**	
5.	**Nationality:**		**6.Category: Gen/OBC/SC/ST**	
7.	**Contact No:**			
8.	**Email-ID:**			
9.	**Highest Qualification:**			
10.	**Area of Expertise:**			
11.	**Work Experience (in months):**			

12. Details of Academic qualifications (Starting from 10th Standard)

Name of the Qualification	Specialization	University/Institute	%Marks /CGPA
10th			
12th			
UG -			
PG -			

13. Details of relevant work experience

Organization	Designation	Duration In Months

14.	**No. of Publication/Conference Participation (Attach Proof):**	
15.	**Whether GATE/CSIR-UGC NET qualified (Attach Proof):**	
16.	**Rate your Skills on the following technology (between 1 to 10): Where 1 is minimum**	
	Full-stack Software Development	
	MERN Stack	
	Digital Forensics	
	Python	
	Artificial Intelligence / Machine Learning / Deep Learning	
17.	**Any Other Relevant Information:**	

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UNDERTAKING

I understand that it is a contractual engagement on a purely temporary basis for the Project. I declare that the above provided information is correct to the best of my knowledge and belief. I understand that action can be taken against me if these are found to be incorrect. I agree to all the terms and conditions of the associated advertisement, Ministry of Electronics & Information Technology (MeitY), Govt. of India and NIT Raipur.

Date:

Place:

Signature of the Applicant

How to Apply:

Fill out the Google Form (https://forms.gle/KMYhTse92N7Xe1yL9) with complete academic and professional details. Bring the printed application along with self-attested copies of DOB certificate, degree/provisional certificate, mark sheets, caste certificate (if applicable), NOC, and other relevant documents. Originals must be presented for verification.

- For queries, contact nkbharadwaj.cse@nitrr.ac.in (PI) at 9765379248. Shortlisted candidates will be called for an interview on 24/06/2025. At the time of interview, you must bring the copy of the same form along with self-attested copies of Date of birth Certificate, Degree/Provisional Certificate along with Marks Memos, GATE scorecard, Caste Certificate (if applicable), No Objection Certificate, other testimonials, and Original Certificates for verification.