National Institute of Electronics and Information Technology, Kohima, Nagaland

Ministry of Electronics and Information Technology, Government of India

Meriema, New High Court Road, Kohima, Nagaland - 797001

Website: *https://nielit.gov.in/kohima/index.php*

Recruitment

Advt. No.: NIELIT/KMA/04/31/20-Proj(CFTIL)

Details of eligibility qualifications required for each position

Sl. No.	Name of the Post	No. of Post	Essential Qualification & Experience	Age Limit	Monthly Remuneration Consolidated (in ₹)
1.	**Senior Forensic Analyst**	1 No.	**Educational Qualification:** BE / B.Tech (IT/CSE) / MCA / DOEACC B level With at least 5 years of working experience in Digital Forensics domain. Must have handled cyber-crime cases of various types and at least one mandatory international certification on digital forensics of GCFA, GCFE, CHFI etc. and some commercial tools certifications like FTK, EnCase, UFED, MSAB XRY etc. **Desirable:** In-depth knowledge of handling of crimes relating to Computer Forensics, Multi-media Forensics, Network Forensics, Mobile Forensics, Malware Analysis etc.	Max 45 yrs.	₹ 55,000-60,000/- pm
2.	**Junior Forensic Analyst**	1 No.	**Educational Qualification:** BE / B.Tech (IT/CSE) / MCA / DOEACC B level **Desirable:** Certificate in the relevant field, having working experience in the field of Digital Forensics domain with the ability to perform first responder procedure, acquisitions methods, triage and incident response.	Max 35 yrs.	₹ 30,000-35,000/- pm

| 3 | **Cyber Security Analyst** | 1 No. | **Educational Qualification:**
First Class B.E / B.Tech / MCA / B-Level or equivalent degree in Computer Science / Information Technology / Electronics & Communication with 4 years of Post Qualification work experience in relevant areas
Desirable
• Cyber security certification
• Strong cyber-security and awareness skills
• Familiarity with Unix, Linux, and Windows operating systems
• Knowledge of gathering information from both external and internal sources to analyze cyber threats and report
• Identifying current and emerging technology issues including security trends, vulnerabilities, and threats, pen test
• Configuration of Firewall
• Configuring network & systems, VPN to enhance existing security features.
• Hands-on scripting languages would be an added advantage
• Strong communication skills and decision-making skills
• Should have good knowledge in networking concepts
• Having knowledge in cyber security frameworks NIST, COBIT and ISO27001 | Max 45 yrs. | ₹ 55,000-60,000/- pm |
| 4 | **Senior Teaching Faculty** | 1 No | First Class B.E / B.Tech / MCA / B-Level or equivalent degree in Computer Science / Information Technology / Electronics & Communication with 3 years of Post Qualification work experience in teaching and training activities. | Max 45 | ₹ 25,000-30,000/- pm |