

NOTIFICATION**ENGAGEMENT OF PROJECT INTERNS**

1.	Position Title	Project Interns
2.	Projects	In-house R&D works like <ol style="list-style-type: none"> 1. Implementation of modules for Wireless Modem. 2. Implementation of Security Solutions. 3. Implementation of modules for Multiband Marine Channelizer. 4. Implementation of modules for POSIT Arithmetic. 5. Implementation of modules for ML based Additive Manufacturing. 6. Implementation of modules for medical rehabilitation.
3.	No of positions	04
4.	Profile	To assist in the projects and learn by doing. The academic thesis can also be planned in similar lines, if required.
5.	Qualifications	M.E/M.Tech/MSc (Final Year Students and graduates) Streams : ECE/EEE/AEI/Biomed/ CSE /IT/Electronics
6.	Desirable	Knowledge and aptitude in VLSI/Embedded Systems practices. Aptitude to learn practices like AI/ML/DL/IT integration etc as and when required in the project.
7.	Mode of Engagement	Currently Online. The selected interns will have to show weekly progress of the work and may have periodic Campus engagements (once clearance for the same is obtained)
8.	Period of Engagements	06 months to 12 months (depending on the quantum of work undertaken)
9.	Stipend/Remuneration	NIL
10.	Selection process	Online Interviews
11.	Take away for the incumbent	<ol style="list-style-type: none"> 1. Hands on experience in R&D projects. 2. Possibility to learn from well experienced mentors. 3. Internship certificate on successful completion of work taken up. 4. Possibility to do academic project under our supervision without fees.
12.	Application Process	<p>The candidate can apply by sending their updated CV , with cover letter by 15.09.2020 , 5.00 pm</p> <p>To jayaraj@nielit.gov.in with CC to nanda24x7@gmail.com</p> <p>All eligible applicants will receive invitation for the online interview via email</p>
13.	Selection Process	Online Interview.
14.	Tentative Date of Interview	19.09.2020