



Department of Electronics & Communication Engineering
National Institute of Technology, Tiruchirappalli

23-Nov 2021

**ADVERTISEMENT FOR THE TEMPORARY POST OF PROJECT DESIGN ENGINEER IN
ECE DEPT**

Applications are invited from M.E/M.Tech graduates with specialization in VLSI and **BE/BTech in ECE/EEE/ICE** for the temporary post of Project Design Engineer in the consultancy project on **Algorithmic approach to achieve maximum functional coverage using Constrained Random verification platform**. The selected staff would be required to work on developing algorithms for design verification.

- The applicants are expected to have a sound knowledge of design verification and exposure to Hardware Description Languages such as Verilog, VHDL and System Verilog. Minimum experience of two years in the relevant field is preferred.
- Salary: Rs.25,000/= per month (consolidated)
- Duration of appointment: 3 months (purely on Temporary basis)
- Contract may be terminated with a minimum one month period of notification
- Number of Vacancy: 1
- Date/ Time of online Interview: **3rd Dec., 2021 /11 A.M**
- link: Will be communicated
- Selected candidates will be communicated only through e-mail.
- Candidates are expected to join immediately, in case if they are selected.
- No TA/DA will be provided.
- Decision of the Selection Committee is final.
- At the time of interview, applicants are expected to appear with the following documents.
 - Photo
 - Copy of resume
 - Proof for education qualification
 - Proof for experience

For any query related to this advt. send your e-mail to **ece.projects.nitt@gmail.com** with subject as:
Project Design Engineer advt.

Coordinator,
Algorithmic approach to achieve maximum functional coverage using Constrained Random verification platform
ECE Dept.,
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