



National Institute of Technology Tiruchirappalli,  
Tiruchirappalli – 620015, Tamil Nadu, India  
Department of Electronics and Communication Engineering

**INTERNSHIP – 2024**

**Applications are invited from the UG (III / IV year) and PG ECE students of various institutions (other than NIT Trichy) for undergoing an internship at the Department of ECE under the Scientific Social Responsibility (SSR) of the SERB-CRG project (CRG/2023/006435).**

***Title of the Project:* Design and Development of Fluidically Reconfigurable Devices using 3D printing technology for future millimeter-wave / 6G Applications**

***Essential Qualification:* Currently pursuing 3<sup>rd</sup>/4<sup>th</sup> year B.Tech. / M.Tech. with good academic background**

***Desirable:* Knowledge in HFSS/CST simulation softwares**

***Duration:* One month only and extendable to one more month based on the performance (Any two consecutive months between 01.06.2024 and 31.08.2024).**

***Number of Interns Required:* 1**

**Selection will be based on the interview**

A stipend of **Rs. 5,000/- per month** will be paid to the intern and a certificate will be issued to the intern upon completion of the assigned tasks.

Interested students can fill out the online application with the Google Form <https://forms.gle/FddTeX8xJtxbbHWRA>.

Apply on or before **22<sup>nd</sup> May 2024**. For further inquiries, please contact Project Investigator --> sskarthikeyan@nitt.edu.