



Centre for Inter Disciplinary Studies

NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA SURATHKAL

P.O. SRINIVASNAGAR, MANGALORE – 575 025

Office Phone no. +91 824 2473115 (CSD office), email: pic.cids@nitk.edu.in

Advertisement for the post of Project Intern under NITK/KREC Endowment fund project titled “NITHRA: NITK Humanoid Robotic Assistant”. Applications are invited from eligible Indian nationals for the post of **Project Intern** (01 Nos) in a time-bound project undertaken in the department of the Centre for Interdisciplinary Studies, NITK. The details are as follows.

SI No	Position	Essential Qualification	Desirable Qualification	No. of Positions	Remuneration	Age Limit
1	Project Intern	Undergraduate or Graduate students in the field of Engineering/Self-Sponsored MTech students	Diploma/B.E./B.Tech./M.Tech. in Electrical Engineering, Electronics Engineering, Power Electronics, Embedded Systems, Mechanical Engineering, or a related field. Key responsibilities – <ul style="list-style-type: none">● Design electrical power distribution architecture for DC systems● Work on high current electrical applications and power routing● Select suitable components such as fuse, relays, contactors, switches, connectors, busbars● Work with DC-DC convertors, voltage regulators, motor drivers and power electronic circuits.● Interface electrical circuits with embedded controllers, sensors, communication modules and control systems.	02	9000/- + HRA (if applicable)	30

Duration of appointment – 7 months from the date of joining.

Interested candidates are invited to send a detailed CV along with scanned copies of relevant certificates, publications, etc. to Dr Mervin Joe Thomas, mervinthomas@nitk.edu.in on or before 3rd July, 2026. In the subject of the mail, please mention applying, for example, “Application for Project Intern”. The shortlisted candidates will be informed via email/Phone to attend the interview in person at NITK Surathkal. NITK Surathkal reserves the right to reject any or all the application/s without assigning any reasons.