Design Innovation Centre University Institute of Engineering Technology, Panjab University, Chandigarh

Advertisement No. 823/DIC/UIET Date: 24/04/2024

Advertisement for Recruitment of Project Interns under DIC-NTU Projects funded by Nottingham Trent University, United Kingdom

Candidates who fulfil the under-mentioned criteria may submit the application form by May 6, 2024(Monday) available at https://tinyurl.com/dic-ntu-project-adv. The details of the vacant intern positions are as follows:

Project Title: Artificial Intelligence based automated and optimized cranial reconstruction solutions (AICR)

Name of the Project	Title of the Project Position	Number of Positions	Eligibility Qualification	Emolument (Rs. per month consolidated)	Mode of Selection	Duration
Artificial Intelligence based automated and optimized cranial reconstruction solutions (AICR)	Project Intern	8	Pursuing BE/B.Tech (CSE/IT/Mech/ECE/E EE/Biotech) from a reputed institute/ university/ research centre/college	5000/-	Short listing based on eligibility & selection by Selection Committee	initially for 6 months, could be extended as per the project requirements and funding

Project Title: Advancing the personalization of lower limb prosthetic components using cutting edge digital technologies (LLP)

Name of the Project	Title of the Project Position	Number of Positions	Eligibility Qualification	Emolument (Rs. per month consolidated)	Mode of Selection	Duration
Advancing the personalization of lower limb prosthetic components using cutting edge digital technologies	Project Intern	4	Pursuing BE/B.Tech (Mech/ECE/E EE/Biotech) from a reputed institute/ university/ research centre/college	5000/-	Short listing based on eligibility & selection by Selection Committee	initially for 6 months, could be extended as per the project requirements and funding

Application form available at : https://tinyurl.com/dic-ntu-project-adv

For more details, please visit at: https://dicpu.in/recruitment/, https://dicpu.in/recr

For any queries, send us at: dic.mdart@gmail.com

-Sd-Project In-Charge, DIC