

Skip to the content * Home * Research * Research Areas * Artificial Intelligence (AI) & Data Science * Generative AI (Gen AI) * Internet of Things (IoT) * Brain-Computer Interface (BCI) * Robotics & Automation * Augmented Reality & Virtual Reality * Research Applications * Health & Wellbeing * Education & Skills Development * Energy, Industry & Business * Agriculture & Climate * Articles * Publications * Research works * Publications List * Projects * Life at IRIIC * Our People * Career * Resources * Events * Next Events * Past Events * News * In Media * Partnerships * About * About us * Media * Achievements * Contact

Search * Home * Research * Research Areas * Artificial Intelligence (AI) & Data Science * Generative AI (Gen AI) * Internet of Things (IoT) * Brain-Computer Interface (BCI) * Robotics & Automation * Augmented Reality & Virtual Reality * Research Applications * Health & Wellbeing * Education & Skills Development * Energy, Industry & Business * Agriculture & Climate * Articles * Publications * Research works * Publications List * Projects * Life at IRIIC * Our People * Career * Resources * Events * Next Events * Past Events * News * In Media * Partnerships * About * About us * Media * Achievements * Contact

Career

Start your journey with IRIIC

Current Vacancies

Research Engineer

Brain-Computer Interface(BCI)

Application Deadline: 3 August,2025 View Details Research Engineer

NLP (Natural Language Processing)

Application Deadline: 3 August, 2025 View Details Research Engineer

Data Science

Application Deadline: 3 August, 2025 View Details Project Coordinator

Intern

Application Deadline: 3 August, 2025 View Details Research Engineer

AI for Power & Energy

Application Deadline: 3 August, 2025 View Details

Contact:

Room - 1012, 10th floor,
United International University, United City, Madani Avenue, Dhaka-1212.

Email:

director@iriic.uiu.ac.bd
aimsl@uiu.ac.bd

Contact Number:

09604 848848 - Ext: 3140 (Office hour : 8.30 AM-4.30PM)

Important Links * About Us * FAQ * Blog * Important Files