Independent University **Bangladesh (IUB)**

IUB Academic Repository

Newspaper Clippings 2024 2024

2024-09-05

IUB Student Joins Prestigious CERN Programme

The Business Standard

The Business Standard

https://ar.iub.edu.bd/handle/11348/1355

Downloaded from IUB Academic Repository

THE BUSINESS STANDARD

SATURDAY, JULY 11, 2026

Press Release

05 September, 2024, 08:00 pm

Last modified: 06 September, 2024, 04:57 pm



James Peter Gomes, an undergraduate Physics student at Independent University, Bangladesh (IUB), has achieved a remarkable feat by being selected for the prestigious CERN Summer Student Programme 2024. Gomes was the sole Bangladeshi among 300 students chosen from a pool of over 10,500 applicants worldwide.

A research student at IUB's Centre for Computational and Data Sciences (CCDS), Gomes participated in the eight-week fully-funded programme at CERN's Meyrin site in Geneva, Switzerland, from 24 June to 16 August 2024. CERN, the European Organisation for Nuclear Research, is a global leader in scientific research, renowned for its pioneering work in particle physics, particularly the Large Hadron Collider (LHC).

Gomes' selection for the CERN Summer Student Programme is a testament to his exceptional academic abilities and research potential. His participation in this prestigious programme provides him with a unique opportunity to work alongside world-leading scientists and contribute to groundbreaking research in particle physics.

FEATURES

How one Cambridge scholar secured the Commonwealth Scholarship

1h | Pursuit

Curriculum misalignment: Why Bangladesh's graduates are falling behind in the global job market

56m | Pursuit

The Bangladeshi freelancers quietly training the world's AI

8h | Panorama

Beyond outsourcing: How Betopia Group is anchoring Bangladesh's leap into Asia's leading AI economy

8h | Panorama

You May Like

Sponsored Links by Taboola

A new vertical air conditioner cools a room in 3 minutes and costs just $79