



NATIONAL UNIVERSITY OF MODERN LANGUAGES
SECTOR H-9, ISLAMABAD

JOB OPPORTUNITIES

Applications are invited for the following positions under HEC funded research project titled, “**Gym Ustaad: Design and Development of Smart AI-Enabled System for Fitness Coaching**” in the Department of Software Engineering NUML Rawalpindi Branch.

Post	Qualification/Experience Required
Research Assistant	<ol style="list-style-type: none">a. MS Degree in Software Engineering/ Computer Science/ Computer Engineering/Electrical Engineering/Electronics from HEC recognized university.b. Strong academic profile preferably CGPA greater than 3.0/4.0.c. Preference will be given to those students who are currently enrolled in PhD program at NUML Islamabad.d. Preference will be given to candidates having hands-on expertise in the following areas:-<ul style="list-style-type: none">• Machine Learning/Deep Learning• Computer Vision• Image/Video Processing & Analysis• Artificial Intelligence (Algorithm development)• Programming languages (Python, C++, MATLAB).
Research Assistant	<ol style="list-style-type: none">a. Bachelor Degree in Software Engineering/ Computer Science/ Computer Engineering/Electrical Engineering/Electronics from HEC recognized university.b. Strong academic profile preferably CGPA greater than 3.0/4.0.c. Preference will be given to those students who are currently enrolled in MS program at NUML Islamabad.d. Preference will be given to candidates having hands-on expertise in the following areas:-<ul style="list-style-type: none">• Machine Learning/Deep Learning• Computer Vision• Image/Video Processing & Analysis• Artificial Intelligence (Algorithm development)• Programming languages (Python, C++, MATLAB).
Research Assistant	<ol style="list-style-type: none">a. Currently enrolled in Undergraduate program (Software Engineering/Computer Science) at NUML Rawalpindi Branch.b. Strong academic profile preferably CGPA greater than 3.0/4.0.c. Preference will be given to candidates having hands-on expertise in the following areas:-<ul style="list-style-type: none">• Machine Learning/Deep Learning• Computer Vision• Image/Video Processing & Analysis• Artificial Intelligence (Algorithm development)• Programming languages (Python, C++, MATLAB).

CONDITIONS

1. Applicants must have to email the documents (in one PDF File) along with cover letter at saima.nazir@numl.edu.pk.

2. Job Application Form can be downloaded from <https://numl.edu.pk/jobs/all>
3. **Applications must email by 13-11-2023.**
4. Decision of the University shall remain final in all cases and only Shortlisted candidates will be called for test/interviews.

Director HR
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