



**UNIVERSITY OF LADAKH,
KARGIL CAMPUS
OFFICE OF THE COORDINATOR,
iHUB SPOKE, UNIVERSITY OF LADAKH**



iHUB DivyaSampark

Advertisement Notice No: iHUB/KC/UOL/02/2024, dated 11/10/2024

Last Date for submission of Application form: 17/10/24

Applications are invited from eligible candidates for the "iHUB DivyaSampark, Technology Innovation Hub, IIT Roorkee (A joint initiative of DST, Govt. of India and IIT Roorkee)" funded projects as per the details below.

S.No.	Title of the Project	Specialization Required	Position Required
1	Wild Bear Intrusion Detection System Using AI and IoT Technologies for villages of Ladakh	Expertise in image processing, deep learning models, managing sensor data.	Assistant
2	Exploring Ladakh through Virtual Reality Tourism	Expertise in virtual reality.	Assistant
3	Computer Vision and Artificial Intelligence based Smart Tourist Vehicle Monitoring and Registration System for Ladakh Region	Expertise in image processing. Image segmentation/classification. Deep learning models.	Assistant
4	Automated AI, IoT and edge computing-based poultry farm management in the cold arid conditions of Ladakh	Expertise in IoT, edge computing, managing sensor data and AI/ML model handling.	Assistant

The positions will be purely temporary. Interested candidates can apply online by clicking the link or scanning the QR Code:

<https://forms.gle/Xo4m9FX3qW7wuFUk6>



Eligibility for Assistant: The Candidate should hold a Master's Degree in Computer Applications (MCA) or allied fields/ B.Tech./B.E. in CSE/ECE/IT/EE or equivalent from a recognized University with at least 55% marks or CGPA/CPI grading of 6.84 on 10 scales or equivalent.

Upper age limit: As per UGC norms

Headquarter:

iHUB, Spoke hosted at
Department of Computer Science & IT,
University of Ladakh.

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