INDRAPRASTHA INSTITUTE OF INFORMATION TECHNOLOGY DELHI
(A State University established by Govt. of NCT of Delhi)

Date: 24 November 2021

Applications are invited for the position of full-time Research Assistants/Associates (RAs) on Driver state monitoring using Machine learning/Deep learning for an Autonomous Vehicle Project. Candidates having an excellent academic record and a keen interest in Computer vision and Face Recognition are encouraged to apply.

Post	Full-time Research Intern/RA position
Monthly remunerations	20,000 to 40,000 INR

Essential qualifications and experience	-A minimum of Bachelor's or Master's degree in **Computer Science, ECE,EEE, Mechanical, Mechatronics** or equivalent.
	   - **Must have past experience with Deep Learning**
	   - **Any experience with Facial Recognition will be advantageous**
	-Work from the lab is mandatory.
	-Excellent programming skills in Python and C++.
	-Experience with Keras, Pytorch, Tensorflow/TFLite (Tensorflow preferable)
	-Experience with Tensorflow Lite deployment over Android/iOS.

Duration	6 months (initially on 2 months of probation) extendable based on performance. Students interested in MS will be very much benefited from this research experience. Note: Candidate should have no prior commitments in the time-period he/she is to stay at Alive Project (IIIT-Delhi)
Deadline	The positions will be filled as soon as suitable candidates are found.

To apply, fill the following form:https://forms.gle/55Qvjc5Qv9bdsXaPA

To get regular updates on tasks and results, we strongly recommend you to like our

Facebook page https://www.facebook.com/iiitdalive/.

More details of ALIVE can be found at https://sites.google.com/iiitd.ac.in/iiitd-alive
For more information, you can email at amansh@iiitd.ac.in or dheerajk@iiitd.ac.in

For Project ALIVE,
IIIT-Delhi.