दूरभाष : 080-2201 7707/7709
Phone : 080-2201 7707/7709

फ़ैक्स : (०८०) २२३४२४४४
Fax : (080) 2234 2444

E-mail: accounts@dysl-ai.drdo.in

भारतसरकार, रक्षामंत्रालय
Government of India, Ministry of Defence,
रक्षाअनुसंधानऔरविकाससंगठन
Defence Research & Development Organisation
डीआरडीओयुवावैज्ञानिकप्रयोगशाला, कृत्रिमबुद्धिमत्ता
DRDO Young Scientist Lab-Artificial Intelligence
डॉराजारमन्नाकॉम्प्लेक्स,राजभवनसर्किल
Dr Raja Ramanna Complex, Raj Bhavan Circle
हाईग्राउंड्स, बेंगलुरू-५६०००१,भारत
High Grounds, Bengaluru-560001, INDIA

Advertisement No. **8032/DYSL-AI/JRF/HR/2023-24/02**

DRDO Young Scientist Laboratory is looking for young and meritorious Indian nationals, who desire to pursue AI related research as Junior Research Fellow(JRF) and pursue research in deep learning, natural language processing(NLP), computer vision and Reinforcement learning to help us improve various research outcomes and drive innovation. At DYSL-AI, you will join a multidisciplinary team helping to shape our AI strategy and showcasing the potential of AI for defence through early stage solutions. This is an excellent opportunity to take advantage of emerging trends and technologies to make a real difference.

The eligible criteria is as under:

1. Candidates must have passed B.E/B.Tech Degree in computer Science/ Computer Science and Engineering/ Information Technology/ Electrical Engineering/ Electronics & Communication Engineering or MSc in Computer Science/ Information Technology/ Statistics/ Mathematics/ Electronics or applied discipline in first division from AICTE accredited Institute/University with CSIR-UGC(NET)/GATE qualification.

(or)

Postgraduate degree in professional course (ME/M.Tech) in Computer Science/Computer Science & Engineering/Signal Processing/ Information Technology/ Electrical Engineering/ Electronics and Communication Engineering in 1st division from AICTE accredited Institute/University.

Desirable qualification:

● Strong fundamental in problem solving, algorithm design and complexity analysis

● Expert in at least one major programming language(python, Java, C++ or similar)

● Knowledge of AI algorithms, Machine Learning and Deep Learning techniques is desirable.

● software libraries such as Pytorch, Tensorflow, Keras, TensorRT, Pytorch-Mobile are desirable.

Upper age limit: 28 years on the date of Interview. Age and Educational qualification will be calculated/ determined as on date of Interview. Age limit is relaxable by 5 years for SC/ST, 3 Years for OBC candidates.

For further details and format of application please refer DRDO website www.drdo.gov in

(RAHUL RAI)Sc `C'
Team HR
For Director

CbC- 10301/11/0153/2324