PU/CS/MN/SERB/JRF-Ad-2   24/11/2020
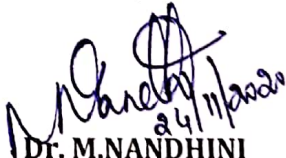
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Applications are invited from eligible candidates for the post of Junior Research Fellow (JRF) on a purely temporary basis for a time bound Research Project titled " Deep Learning Model for Analyzing Time Series Images of Plantain Trees in Tamilnadu and Andhra Pradesh for the Detection and Prediction of Diseases/ Weeds/ Pests" sponsored by DST- Science and Engineering Research Board (SERB), Government of India.

Area of Research	: Soft Computing
Name and Number of post	: Junior Research Fellow(JRF) - 1
Fellowship	:As per DST – SERB norms and eligibility
Duration	: Initially one year, extendable to two more years based on the performance
Essential Qualification	: M.Tech.(Computer Science) / MCA / MSc. (Computer Science/ Information Technology) with a minimum of 55% marks and valid UGC- NET/ GATE score.
Desirable Qulaification	: Research Experience in Machine Learning, Deep Learning , Image Processing, etc., Technical Skills – Java, Python, Statistical Tools(MATLAB, SPSS, R)etc., Research Paper Publications (Preferable)

Interested eligible candidates may apply with their bio-data along with the scanned copies of relevant certificates and testimonials and the copies of published research papers to the Prinicpal Investigator (PI) Dr. M.NANDHINI through an email serb.cs.mn.jrf@gmail.com on or before 04/12/2020. Only shortlisted candidates will be called for interview. No TA/DA will be provided for attending the interview.

Dr. M.NANDHINI
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