

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (CSE)  
SHARDA SCHOOL OF ENGINEERING AND TECHNOLOGY



SHARDA  
UNIVERSITY  
*Beyond Boundaries*

CHECKLIST FOR APPROVAL FOR SESSION 2022 to 2023  
BTECH PROJECT-II EXTERNAL EVALUATION-8<sup>TH</sup> SEM

PROJECT TITLE: - Human Posture Estimation Using Different Deep Learning Techniques

GUIDE'S NAME: - Ms. Kanika Singla

PLAGIARISM %AGE (TURNITIN ONLY): 14

NO OF MEETINGS (ATTACH PROOF-7<sup>TH</sup> SEM & 8<sup>TH</sup> SEM): -

OUTCOME DETAILS (ATTACH PROOF):

TICK THE APPLICABLE (HACKATHON WINNING/SCOPUS INDEXED CONFERENCE/ SCOPUS INDEXED JOURNAL/SCI JOURNAL/UGC JOURNAL)

S.NO	AUTHOR'S NAME	TITLE OF THE PAPER/HACKATHON PROJECT	PUBLISHER/HACKATHON DETAILS	ONLINE LINK OF PAPER
01.	Nalin Kashyap, Satnam Singh, Viswajeet Kumar, Kanika Singla	Using Convolutional Neural Network for Human Posture Estimation: A study of the effects of number of layers and number of neurons on accuracy	Accepted in the IEEE International Conference on Disruptive Technologies (ICDT-2023) and to presented on 11 <sup>th</sup> May.	

Any additional Information you want to submit:

APPROVAL (FOR EXTERNAL EVALUATION) STATUS FOR THE RESPECTIVE STUDENT'S UNDER HIS/HER GUIDANCE:

S.NO	NAME OF THE STUDENT	SYSTEM ID	ROLL NO	APPROVED STATUS BY GUIDE (YES/NO)	SIGNATURE OF THE GUIDE
1	Satnam Singh	2019001788	190101270	Yes	
2	Viswajeet Kumar	2019003633	190101341	Yes	
3	Nalin Kashyap	2019005417	190101191	Yes	

GUIDE'S OVERALL COMMENTS: \_\_\_\_\_

SIGNATURE OF THE PROJECT COORDINATOR

SIGNATURE OF THE HOD, CSE