

DECLARATION

We/I hereby certify that the work which is presented in the Major Project-II entitled Converting Images to Hand Drawn Sketches using Orthogonal Gaussian Latice Method in fulfilment of the requirement for the award of the Degree of Bachelor of Technology in Mathematics and Computing and submitted to the Department of Applied Mathematics, Delhi Technological University, Delhi is an authentic record of my/our own, carried out during a period from January to May 2020, under the supervision of Dr. Rajiv Kapoor.

The matter presented in this report has not been submitted by us/me for the award of any other degree of this or any other Institute/University. The work has been published/accepted/communicated in SCI/ SCI expanded/SSCI/Scopus indexed journal OR peer reviewed Scopus indexed conference with the following details:

Converting Images to Hand Drawn Sketches using Orthogonal
 Title of the Paper: **Gaussian Latice Method**
 Author names (in sequence as per research paper): **Anish Sachdeva, Rajiv kapoor**
 Name of Conference/Journal: **ICCCIS 2021**
 Conference Dates with venue (if applicable): **19TH-20TH FEB, 2021**
SHARDA UNIVERSITY, GR. NOIDA, INDIA
 Have you registered for the conference (Yes/No)? **Yes**
 Status of paper (Accepted/Published/Communicated): **Accepted**
 Date of paper communication: **12th December 2021**
 Date of paper acceptance: **4th January 2021**
 Date of paper publication:

Student(s) Roll No., Name and Signature

SUPERVISOR CERTIFICATE

To the best of my knowledge, the above work has not been submitted in part or full for any Degree or Diploma to this University or elsewhere. I, further certify that the publication and indexing information given by the students is correct.



Place: DTU, Delhi

Supervisor Name and Signature

Date: 25th May 2021

Dr. Rajiv Kapoor
25th May 2021

NOTE: PLEASE ENCLOSE RESEARCH PAPER ACCEPTANCE/ PUBLICATION/COMMUNICATION PROOF ALONG WITH SCOPUS INDEXING PROOF (Conference Website OR Science Direct in case of Journal Publication).