

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

Date: 7 October 2021

Applications are invited for a rolling PhD admission at IIIT-Delhi on project areas in medical 3D visualisation and AI based analysis. Candidates having excellent academic record and a keen interest in research are encouraged to apply.

Post	PhD student
No. of openings	Two
Monthly remunerations	Rs 31,000/- (and HRA as applicable)
Essential qualifications and experience	<ul style="list-style-type: none">- Bachelor's or Master's degree in Mathematics or Computer Science with good academic record (CGPA \geq 7.5/10.0 or 75% aggregate)- Knowledge of image processing, computer vision, and computer graphics- Excellent programming skills in C/C++, and Python. Knowledge of Matlab will be useful.- Good interpersonal and communication skills (both oral and written)
Desired qualifications	<ul style="list-style-type: none">- UGC/CSIR JRF(Net), or GATE qualified- Competence in AI/machine learning/deep learning- Knowledge of Medical imaging
Application deadline	31 October 2021. Positions will be filled as soon as suitable candidates are found.
Application process	Submit your application by filling the form: https://forms.gle/zRTYYCdM3VphDEXd6
Contact	Dr. Ojaswa Sharma Associate Professor E-mail: ojaswa@iiitd.ac.in

Selected candidates will be part of the Graphics Research Group at IIIT-Delhi. We work on challenging problems within graphics and geometry, and collaborate with national and international research labs. For more details on our research, please visit our webpage <https://graphics.iiitd.edu.in>