## RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA

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## ADVERTISEMENT FOR WALK-IN-INTERVIEW

Applications are invited through walk-in-interview to be held on 22<sup>th</sup> December 2023 at 11.00 AM in Department of Computer Science & Engineering, University Institute of Technology, Rajiv Gandhi ProudyogikiVishwavidyalaya, Bhopal for a Junior Research Fellow at consolidated fellowship of Rs. 20,000/- per month under a research project funded by MPCST, Bhopal. Candidates are required to submit their details via Google form latest by 20<sup>th</sup> December 2023.

Name of Project	Project Investigator	Number of Fellowshi ps	Qualification	Google Form Link
An Intelligent fast and secure extended visual cryptography technique using two-level security for medical images	Dr. Shikha Agrawal, Associate Professor, DoCSE,UIT-RGPV, Bhopal	01	degree in Computer Science & Engineering /Information Technology. Preference will be given to GATE qualified candidates with experience in relevant	https://forms.gle/URuEHmPhH8xZgE8o8
Design & Development of Intelligent & Secure Algorithm for DRM (Digital Rights Management) enabled OTT( Over the Top) Systems & Applications	Dr Piyush Shukla Associate Professor, DoCSE,UIT-RGPV, Bhopal	01		https://docs.google.com/forms/d/19WATn kY1afVX5auk-aOb6A- jvDmIRWp379bXsO7KNyU/viewform?edit requested=true

DIRECTOR