SHRI MATA VAISHNO DEVI UNIVERSITY
Kakryal, Katra – 182320 (J&K)
(A State University recognised by UGC u/s 2(f) & 12(B) and ranked 79th among Engineering Institutions; Top 100 Business Schools and among top 150 Universities in the NIRF 2020 ranking of MHRD, GoI.)

Recruitment of Intern Programmer, Office Assistant, Office Helper and Junior Research Fellow

Applications are invited for the following positions under the project titled, "Setting up of High-end computing AI and Deep Learning Lab at SMVDU" purely on adhoc, temporary & contractual basis for an initial period of One year which may be further extended;

S No.	Post	Number of Posts	Age Limit	Emoluments p.m. in rupees	Date of Interview	Essential Qualification
1.	Intern Programmer	3	Maximum 28 years as on the last date of application	25000/- p.m.	Written Exam: 25/04/2022 Time: 11:00 am – 12:30 pm Interview: 25/04/2022 Time: 2:00pm – 5:00pm	B.Tech (Computer Science &Engg.) students who have worked on different Machine Learning, Deep Learning and Transfer Learning Algorithms (like Ensemble Learning, LSTM, CNN, YOLO, BERT, XL-Net, Attention Model, Hyper tuning Parameters) on Image, Text, Social Media, Medical (MRI, PetScan) Datasets. Having working proficiency in Python.
2.	Office Assistant	2	Maximum 32 years as on the last date of application	20000/- + 8% HRA p.m.	Interview: 26/04/2022 Time: 2:00pm – 5:00pm	a. At least 2nd Class Bachelor's Degree or equivalent grade point average. b. Diploma in Computer Applications/ Management Systems, c. Work Experience of at least 01 year d. Proficiency in Word, Excel, PPT. Desirable: Other things being equal, those who possess Master's degree shall be preferred. Knowledge of GEM Portal and GFR 2017 is essential.
3.	Office Helper	1	Maximum 32 years as on the last date of application	8000/- p.m.	Interview: 26/04/2022 Time: 2:00pm – 5:00pm	Candidate should be 10th pass
4.	Junior Research Fellow (JRF)	2	Maximum 32 years as on the last date of application	31000 + 8% HRA p.m.	Interview: 25/04/2022 Time: 11:00am – 1:00pm	The minimum qualifications are B.Tech (Computer Science & Engg.) or equivalent degree and candidate should be GATE/ NET qualified

How to apply: Application on plain paper including detailed CV should be emailed to the Coordinator of RP-126, Dr. Baijnath Kaushik (baijnath.kaushik@smvdu.ac.in), Associate Professor, School of Computer Science Engineering, SMVDU University, Karta, J&K-182320. Shortlisted candidates will be informed for Written test/ Interview accordingly. Candidates who are not found eligible will not be called for Written test/ Interview.

Last Date to Apply: 20/04/2022

No. SMVDU/R&D/2022/RP-126/198   **Sd/-**
Dated: 13/04/2022   **PI of RP-126**