



భారతీయ సాంకేతిక విజ్ఞాన సంస్థ హైదరాబాద్
भारतीय प्रौद्योगिकी संस्थान हैदराबाद
Indian Institute of Technology Hyderabad

Advertisement for JRF & SRF positions at IIT Hyderabad, India

Applications are invited for a time bound Project Appointment under the following project.
There is no last date for application but it is on a rolling basis until the suitable candidate is found.

Title of the Project	“Digital preservation of Monuments in Virtual Reality & Augument Reality”	
Funding agency	Ministry of Education (MoE)	
Name of PI	Dr. Deepak Jhon Mathew	djm@des.iith.ac.in
Institute	Design Innovation Centre (DIC), Department of Design, Indian Institute of Technology Hyderabad, India	
Post	Consolidated fellowship	Qualification
<i>Junior Research Fellow (JRF)</i> - Interactive Design & Game Development <i>Number of Post- 1.</i>	Rs. 31,000 per month (Hostel facility in campus subject to availability)	B.Tech/B.E (First Class) M.Tech/M.E (First Class) B.Des/M.Des (First Class) Desirable: * Candidates familiar with C++, C# language * 3D Knowledge and game developing software like unity or Unreal Engine etc. * Translating design ideas into functional game code. * Knowledge in Virtual Reality(VR) and Augmented Reality(AR) / Digital & Experience Design
<i>Senior Research Fellow (SRF)</i> - 3D Design & Virtual Reality <i>Number of Post- 1.</i>	Rs. 35,000/- (Hostel facility in campus subject to availability)	BFA/MFA (First Class) M.Des (First Class) * Mandatory * 3 to 5 Years Experience * Candidates with knowledge in Virtual Reality(VR) and Augmented Reality(AR) / Digital Experience Design * Thorough knowledge in 3D modeling, Texturing, Rigging, Animation, Lighting & Rendering in Software like Maya, 3Ds Max, Blender etc are required. * Knowledge in 3D scanning like photogrammetry software such as Reality Capture, Mesh lab. * Game developing software like unity or Unreal Engine.

Note:

- PI reserves the right to alter the number of vacancies, or keep it open till the deserving candidate is found.
- Interested candidates should email their CV and relevant portfolio for shortlisting for interview to given email address of PI.
- Shortlisted candidates for personal interview will be informed over email only and suitable date for interview will be intimated to them.

Candidates with prior experience in relevant areas will be given preference.

- Candidates who are about to finish their course may also apply (provisional certificate from their head of institution required).
- Candidates may write email for any clarification to given email address of PI