

Advertisement for JRF in Heritage Science and Technology

Applications are invited from candidates for the following position in the
Department of Heritage Science and Technology

Name of the post	JRF – Visual Perception of Indic Architectural Elements
Number of vacancies	2
Title of research project	Takshashila Center for Multidisciplinary Heritage Science & Technology
Description of the job	collection, curation, database generation of Indic architecture in various Indic contexts from open resources; research into human perception of the same, Implement AI algorithms to classify, sort and compartmentalize the dataset.
Sponsoring agency	DST
Appointment period	6 months (potentially extendable based on performance and availability of funds)
Remuneration	As per standard government norms (DST pay scales)
Essential qualification	4 year Bachelor's degree in Engineering/ technology (OR) 2 year Masters + 3 year Bachelor's degree in Science/Technology / Engineering / Science/Cognitive Sciences. Branch no bar provided candidate can demonstrate sufficient skill sets required for project.
Age limit	30 years (relaxable as per applicable provisions)
Desirable	- Understand essential principles of underlying heritage disciplines - Strong mathematical fundamentals, coding skills and basics of ML/AI

Interested candidates may please apply by writing to us with your resume attached to office@hst.iith.ac.in.
Shortlisted candidates will be intimated over mail / phone.