



भारतीय प्रौद्योगिकी संस्थान हैदराबाद
Indian Institute of Technology Hyderabad

Advertisement for Project Assistant Position

Department of Mechanical and Aerospace Engineering

Indian Institute of Technology Hyderabad

Indian Institute of Technology Hyderabad invites application from the Indian nationals for the post of Project Assistant in the following project:

Title of the Project	Integrated Product and Process Design for Hybrid Incremental Sheet Forming and Non-planar Metal Additive Manufacturing
Funding agency	Department of Science and Technology
PI	Prof. N Venkata Reddy
Name of the post	Project Assistant
Number of vacancies	01
Salary	INR 20000 per month (HRA as applicable)
Appointment period	10 months (may be extended based on the project requirement as well as candidate's performance). The position is purely temporary.
Essential qualification	Diploma in mechanical engineering with a minimum of 65% marks or an equivalent CGPA
Desirable skills	<ul style="list-style-type: none">• Exposure to incremental sheet forming technology and metal additive manufacturing• Experience in using Siemens 840D/840DSL controller• Exposure to CNC programming and electrical discharge machining• Very good understanding of engineering graphics• CAD modelling, MS office, ImageJ, MATLAB
Experience	Candidates with relevant experience in metal additive manufacturing and ISF are encouraged to apply.
Age limit	Preference will be given to candidates under the age of 35.
Application procedure	Interested candidates should send their latest CV, self-attested copies of degree certificate, grade sheet/transcripts and details of research or other experience etc., in a single pdf file to nvr.recruit.iith@gmail.com on or before 5 pm on 5th September 2024 , with the subject of " Application for project assistant position in HyDAM ".
Selection procedure	Candidates will be shortlisted based on eligibility, academic record, and relevant experience. Shortlisted candidates will be notified via email to appear for an interview at IITH (Offline/Online). Please include an active mobile number and email in the CV. Shortlisted candidates must bring original certificates to the interview and further verification. Immediate joining is expected upon receiving the offer letter. If no suitable candidate is found, the position will be re-advertised.
Additional information	No TA and DA will be provided for attending the interview.