

3D Printing Engineer Position

Job Description:

Project Associate position available in ‘Teach to Learn’ (www.teachtolearn.co.in) at IIT Madras. Candidate will join as a 3D-Printing expert in the team. Following are some of the roles and responsibilities:

- Lead a team of trainers on 3D Printing
- Developing curriculum for 3D Printing as a part of STEM education in schools and colleges
- Design and development of **new products/toys/devices/machines** etc using 3D Printing
- Occasionally going to schools in rural areas for teaching/demonstration of 3D-Printing

Minimum Educational Qualification:

- B.Tech/BE in Mechanical/Electrical/Materials Engineering or a related field.

Other Necessary Qualifications:

- Strong understanding of CAD software
- 2 years of experience with 3D Printers & 3D-Printing of complex objects
- Experience of handling multiple 3D-Printing material types
- Good understanding of machine design elements
- Good knowledge of other manufacturing processes
- Teaching/training experience is added advantage
- Proficiency in English; Tamil speaking is an added advantage

Job Location:

- ‘Teach To Learn’ Office, IIT Madras, Chennai

Duration:

One year initially, can be extended later based on performance.

Salary:

- 30k – 35k lumpsum per month.

Please send your updated resume by **02nd May, 2024** to teach2learn.iitmadr@gmail.com
