Online Training & Project Based Internship EICT Academy, PDPM IIITDM Jabalpur

MATLAB for Additive Manufacturing

Duration: 2 - 4 months starting, Aug 17, 2021

About the Course

This internship program will allow interns to learn MATLAB programming specially with focused for additive manufacturing data preparation. Interns would be able to:

- STL file reading in MATLAB
- STL file error repair in MATLAB
- Slicing and Contour generation using MATLAB



Features

- Instructor led online training sessions
- Lectures with exhaustive programming exercises
- Rigorous Hands- on Sessions
- Work on a project of industrial importance

Who can benefit

- Undergraduate and postgraduate students from science and engineering background
- Freshers looking for post graduation in AM
- Unemployed graduates looking to make career in AM

Registration Details (Last Date to Register – Aug 15, 2021)

Please register through https://www.iiitdmj.ac.in/ict.iiitdmj.ac.in/inter
nship_programme.html
Registration fee

- 3 to 4 months Internship Rs. 4,000/- pm
- 2 months Internship: Rs. 5,000/- pm
- Discounted rates for college batches

Online payment details:-

Bank Name: INDIAN BANK A/C No.: 50302042708 IFSC Code: IDIB000M694 Branch: Mehgawan, IIITDM

Branch

Programme Coordinator: Dr. Prashant Kumar Jain Associate Professor, ME, PDPM IIITDM Jabalpur pkjain@iiitdmj.ac.in Phone (Whatsapp): 9425800310

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