



# International Institute of Information Technology (I²IT)

Hinjawadi, Pune- 411057

Department of Electronics & Telecommunication  
Activity Report

“Workshop on Manufacturing Analytics”

**Academic Year:** 2019-20

**Semester:** II

**Name of Event:** Value added

**Date of Conduction:** 01/6/2020 to 03/06/2020

**Time:** 2.00pm to 4.00pm

**Targeted Audience:** SE, TE and TE E&TC Students

**Number of Participants:** 87

**Venue:** online

**Topic:** “Workshop on Manufacturing Analytics”

**Resource Person:** Mr. Bharani Kumar

**Coordinator:** Prof. Ashwini Kulkarni

**Objectives :**

- 1) Manufacturing analytics is focused on collecting and analyzing data.
- 2) Purpose built to handle the time series data manufacturing.
- 3) To acquaint with the use of manufacturing analysis to increase production

**Outcomes:**

After attending the a session, Students will be able to

- 1) Understand various concepts of data analysis.
- 2) Use data handling with different technologies over an IoT and AI.
- 3) Understand Ai is the next generation in any manufacturing plants.

## Activity Description:

Second year, Third Year and Final year Electronics & Telecommunication students have participated in online value added course organised from 1st June, 2020 for 3 days on “**Manufacturing Analytics**”. This course has exposed all students to accelerate knowledge and skill with a scalable data science platform, robotics, RPA, AI, ML.

## Event Photos:

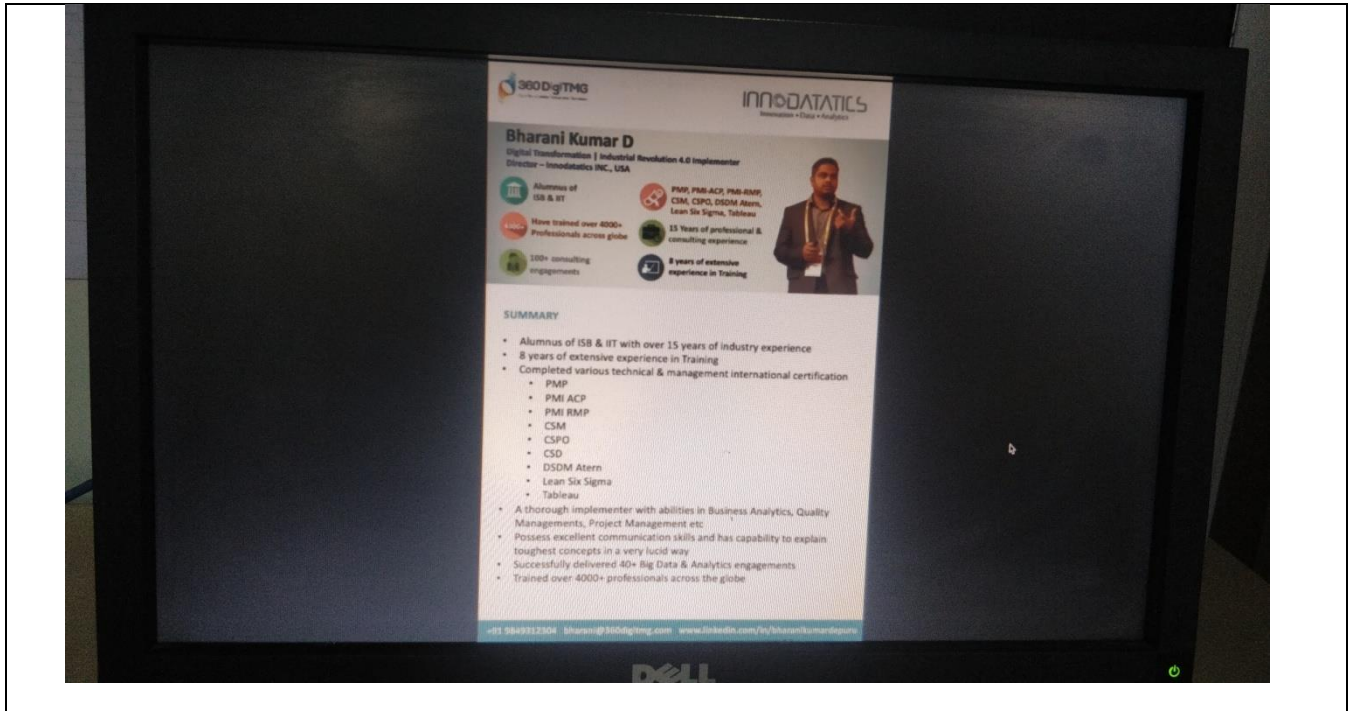

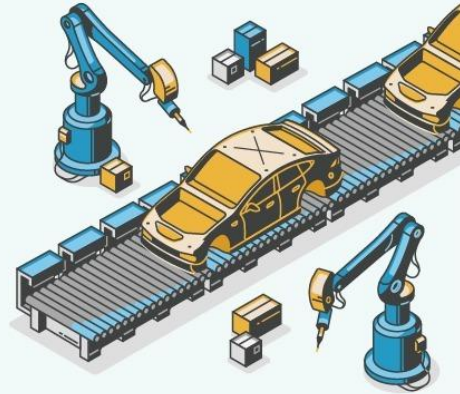


Image 1: Introduction of speaker

Join for our **FREE** 3 days  
**Manufacturing Analytics  
Training Course**

 01<sup>st</sup> to 3<sup>rd</sup> June, 2020

 2 P.M to 4 P.M IST



Exclusively for  
**students & working professionals**  
having educational background in Mechanical,  
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Speaker



**Bharani Kumar**

Director, Innodatatics., USA  
Digital Transformation  
IR 4.0 Implementer



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Image 2: Poster of add on course