

Masterclass on

MACHINE LEARNING & ARTIFICIAL INTELLIGENCE FOR MANUFACTURING

INSTITUTE of **QUALITY**

1000 - 1600 hrs | 21 November 2023, Virtual Platform

OBJECTIVE

The objective of this program is to make the leaders and managers aware about the leading approaches and practices in Machine Learning and Artificial Intelligence, which will help them to enhance their roadmap to Industry 4.0

COURSE CONTENT

- Machine Learning and Artificial Intelligence
- Advance Machine Learning Algorithm
- Delivering Business Value & Deployment of Models for Industry 4.0
- Build Predictable ML Models with NO
 CODE
- Sentiment Analysis Getting sense from your text data

CASE STUDIES

Program will be run using live case studies from Manufacturing, Service, Retail, and IT/ITES Industry. The data is either simulated or open source to ensure confidentiality.

Focus Area

The program is run using live case studies targeting the industry represented by participating group. The delivery is done using open source and intuitive software which require ZERO CODING and minimal knowledge of statistical tools.

KEY CONTENT

- Training by industry experts
- Case Studies from varied industry
- Reusable Models and Data Sets
- Participation Certification from CII
- Software's Covered
- Anaconda Orange Data Miner

FACULTY



Anurag Seksaria Managing Partner Anurag Seksaria Management Consulting

Anurag Seksaria, Lead Trainer is a Postgraduate in Statistics with Specialisation in Quality Management & Operations Research from Indian Statistical Institute. Have over 3 decades of experience in varied industry ranging from ABB, Aditya Birla Group, Deutsche Bank, and recent past year in consulting where he worked with large Banking and Pharma clients.

FEE CII Member INR 6,000 + 18% GST

Non Member INR 7,000 + 18% GST

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