

Artificial Intelligence for Maintenance Professionals

In company available

Artificial Intelligence (AI) will also be called machine-intelligence. Here, intelligence comes from machines and systems, in contrast to natural intelligence from people. With AI in Maintenance, asset data can be analyzed, algorithms on data can be set and Maintenance that is needed in the future can be predicted.

In this one-day intensive course, the building blocks and terms to successfully get started with AI, will be introduced. Subjects like technical aspects as software and data are discussed. Also, attention is paid to the organizational and human impact of AI. Other subjects that will be discussed: the identification of an AI business case and the estimation of the maturity of the organization around AI. The pivot function of Maintenance is crucial in that regard.

Online Training

Subjects

- What is AI/what is not?
- Commonly used terms
- The benefits and output of AI
- The importance of Data- and Cybersecurity
- Monitoring and Maintaining AI models
- Applications and examples from practice
- How the Maintenance sector (in the future) can focus on AI
- De role of the Maintenance Professional after the implementation of AI
- Tips and Tricks to get started with AI yourself

Target

Participants get acquainted with the latest innovations in the area of AI. The trainee will go home with knowledge about the applications of AI in Maintenance, how to respond to developments in AI and what the role of the Maintenance Professional will become after AI is applied on a large scale.

Intended for

This training is meant for Maintenance Professionals that, now or later, at operational, tactical or strategic level, will be working with AI within Maintenance.



The costs of participation

€ 498,- per person

Included in the course fee

All documentation and presentations

Duration | Date | Place

One day course from:
08.30 AM -16.30 PM (Central European time)

20 June 2024

Online

10 December 2024

Online

Registration Form Artificial Intelligence for Maintenance Professionals

I will join the training on: 20 June 2024
 10 December 2024

First and last name
..... M/F
Titel
Function
Date of birth
Phone and mobile number
E-mail address

Working at
Company name
Visiting address
Postal Code City
PO Box
Postal Code City
Phone number
Fax
Website

Important administrative data
This registration is done by
Purchase order (number)
Send the invoice to

Sign
Date
Signature

"AI enables technical systems to perceive their surroundings, take these observations into account and resolve issues to achieve a specific goal"

NVDO | Dutch Maintenance Society

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