VECTOR >

Hassan Abdallh

attended the course

MICROSAR Ethernet Advanced Course

from 21. to 24. March 2022

The course included the following topics:

> Overview and Introduction
> Basics of Ethernet and TCP/IP
> Ethernet in the AUTOSAR Software Architecture
> Overview of Automotive Protocols and Use Cases
> Diagnostics over IP (DoIP)
> SOME/IP and Service Discovery (SD)
> UDP Network Management (UdpNm)
> Universal Calibration Protocol (XCP)
> Time-Sensitive Networking (TSN) and AVB Use Cases