ARAI
Progress through Research
60

Autonomous Vehicle Technology

Shaping The Future of Automotive Transportation

📅 **20th February 2026**   📍 **ARAI Kothrud, Pune**

SPEAKERS

Mrs. Ujjwala Karle
Senior Dy. Director
ARAI

Mr. Abhay Khonje
Functional Safety Expert
Bosch Global Software Technologies

Mr. Manish L. Karle
Dy. Director
ARAI

Mr. Divyakanth Mullangi C
Lead Product Expert
VECTOR India

Mr. Anup S Deshpande
ADAS Expert
Robert Bosch GmbH

Mr. Ninad A. Pachhapurkar
Sr. Manager
ARAI

- ➤ Keynote Session
- ➤ Technical Sessions
- ➤ Application Demo cum Case Study

LIMITED SEATS
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* Additionally, speakers from ARAI & other Industries may be invited.

01 OBJECTIVES:

This programme aims to provide a comprehensive understanding of Autonomous Vehicle Technology and the roadmap for automotive smart mobility. It covers ADAS, Autonomous and Connected Vehicles, Software Defined Vehicles (SDV), along with Functional Safety and Cyber Security requirements. Participants will also gain insights into AI and ML applications through practical demonstrations and case studies. The objective is to equip professionals with the knowledge required to contribute effectively to next-generation intelligent mobility solutions.

02 SCHEDULE OF THE PROGRAMME:

20th February 2026 (Friday)

Start	Subject
09:00 – 09: 30 Registration	
09:30	Keynote Session: Overview and Roadmap for Automotive Smart Mobility
10:30	Advanced Driver Assistance System
11.30	Autonomous and Connected Vehicle Technology
12:30	Software Defined Vehicle (SDV)
13:30 -14:30 Lunch	
14:30	Automotive Functional Safety & Cyber Security
15:30	Application Demo-cum-Case Study: AI-ML for Automotive Smart Mobility

Application Demo

03 | REGISTRATION CONTACT:

Contact Details

Phone: 02135-630795/90 or 02135-396695/90

Email: training.pga@araiindia.com ; patil.pga@araiindia.com

Website: https://www.araiindia.com/services/knowledge-dissemination

Office Address: ARAI Academy, ARAI-FID, B-16/1, MIDC, Chakan, Mahalunge Ingale, Maharashtra 410501

04 | REGISTRATION FEES:

Registration Fees (Rs.)

Rs.6,000 + 18%GST = Rs. 7,080 (per participant)
Limited seats for Faculty/Student with a special discount.

10% DISCOUNT if 5 or more delegates are registered from the same organization

For Registration

05 | PAYMENT INFORMATION:

Mode of Payment: Online Transaction
ARAI Pune Account No: 0447020000280
IFSC/RTGS/NEFT Code: BARB0KARVER (0=Zero)

Note: Participants from organization in SEZ must confirm the applicability for GST before making the payment.
*STE- Science, Technology & Engineering

Who should attend:

- R&D Professionals in ADAS/AV
- Data Scientists & AI/ML Engineers
- Organisation involved in R & D and Testing of Vehicles
- Automotive Engineers
- Academicians & Researchers

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Note: ARAI reserves the right to change the dates, contents, schedule, etc. for the programme without any notice.