

GANESH ADIGA

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SAE Membership - 7009510174

Professional Synopsis

- A Graduate Engineer from Manipal Institute of Technology, passed out in 2003.
- Automobile transmission design engineer since 2003 for MT, AMT, DCT for passenger, SUV, Light Commercial Vehicle and Intermediate commercial segments.
- Delivery responsible for advanced Gasoline engine program.

Work Experience

Company Name	Mahindra and Mahindra Ltd, India
Current Designation	Principal Engineer – Gearbox and Gasoline engine delivery Since 01 st Aug 2014
Duration in Organization	since 04 th Aug 2003 till date

Carrier Achievements

- Have been a member of **Automotive Sector Shadow board** for 2 years
 - Presented the projects at the company M101 (blue Chip conference)
- Participated in Google hang out with Mr. Anand Mahindra.
- More than 25 Patents filed on Powertrain design.
 - Carry one international patent on transmission topic.
- Presented on “Transmission Trends in India” at the **CTI Symposium, Berlin** in December 2014.

Major SAE Contribution

- Active participation in AWIM since 2014.
- Participation in 8th AWIM National event @ Chennai for sponsorship collection of 5lacs
- Participation as volunteer in regional AWIM event for Chennai in 2016
- Convener for regional AWIM event for Chennai in 2016.
- Convener for regional AWIM event for Chennai in 2017.
- New region added & participated as Convener for regional AWIM for Kanchipuram in 2017.
- Convener for both Chennai and Kanchipuram for AWIM regional event 2018.
- Quality of the event raised from a volunteer list of 15 to 65+ over 3 years.
- Number of schools participating raised to the highest count combining the 2 regions.
- Many standards and best practices introduced worth deploying across all regions. (example: successfully implemented returnable fan concept at all schools for Skimmer event)

Future SAE Contribution

- Can facilitate in all activities that can influence young students to develop interest in mobility technology.
- Would like to support introduction of Gliders for class 7 students as indicated during last AWIM nationals event.
- Would bring process controls and quality controls on ongoing SAEI activities.