## Pole position for Jagan, Anish

## DC CORRESPONDENT

penultimate round of the MRF MMSC fmsci Indian National Motorcycle Racing Championship by setting a record of sorts at the MMRT here today and grabbed pole position in the Honda NSF 250R category while TVS Racing's ace rider Jagan Kumar qualified first in the premier Pro-Stock

301-400cc category.

Also qualifying for pole posi-Fifteen-vear-old Md Mikail from tions in their respective National MMRT circuit in the qualifying Chennai lit up the fourth and championship categories were Ann Jennifer of Sparks Racing (Girls, Stock 165cc), Idemitsu Honda Ten10 Racing's Anish Shetty (Pro-Stock 201-300cc) and Venkatesan I (Novice, Stock 165cc) of Team Motomaniacz.

Mikail, riding the FIM Moto3spec NSF 250R bike in the Idemitsu Honda Talent Cup onemake championship, clocked a blistering lap of 01minute, 47.887secs around the 3.717-km session. It was the fastest lap

event for bikes up to 250cc. full time into racing and studies from home, was another Chennai teenager, Varoon Sadasivam (01:49.327)Pune's 12-year-old Sarthak Shrikant Chavan (01:51.342) qual-string of disappointing perforifying third.

"I am very happy with my qualifving session, but I am working hard to do even better," said Mikail who is leading the chamever in a National championship pionship in his category.

As well as these teenagers rode. Second behind Mikahil who is the spotlight was on the Pro-Stock 301-400cc qualifying session where seven-time National champion in the lower category Jagan Kumar, lying a distant ninth on the leaderboard after a mances, showcased his mettle by

putting in a hot lap of 01:54.037 for pole position. Former National champion in this class, Amarnath Menon (Team Alishaa Racing) was second in 01:54.807 while TVS Racing Deepak Ravikumar (01:55.221) completed the front row on the grid for tomorrow's race.

Bengaluru-based Anish Shetty (Idemitsu Honda Ten10 Racing) topped the qualifying session in the Pro-Stock 201-300cc category with a flying lap of 01:57.646.