MARRI LAXMAN REDDY
INSTITUTE OF TECHNOLOGY & MANAGEMENT
(Approved by AICTE-New Delhi, Accredited by **NAAC** with '**A**' & Affliated to JNTU, Hyderabad)
Recognised Under Section 2(f) & 12(B) of The UGC act, 1956
Dundigal, Quthbullapur (M), Hyderabad

Department of Training & Placement Cell 22.01.2018

Dear All, We are very happy to inform you that **RAPIID ROBOTICS** is visiting **Marri Laxman Reddy Group of institutions** to conduct campus Placements for **B.Tech All Braches 2018** Passing out Students on 23rd January, 2018.

Visiting Company	**RAPIID ROBOTICS**
Recruitment Type	**INTERNSHIP & PLACEMENT**
Date & Time	**23rd January, 2018 at 09:00am**
Venue	**Auditorium, MLR Institute of Technology**
Designation	**Robotic Trainer**
Stipend	INR 10,000 Per Month (during Internship)
Work Location	Hyderabad
Eligibility Criteria	• **B.E. / B.Tech. passing out in 2018** • **No Percentage Criteria** • **Should not have any Active Backlogs**
Selection Process	• Pre-Placement Talk • Group Discussion • Technical Interview • HR Interview • Interview with Managing Director (at Rapiid Robotics office)
Skills Required	• Good Communication Skills & Interaction Skills • Ability to Work Independently as well as in a Team
About the Job	• Should train the students in schools on robotics • Have to give demo session to students in schools • Have to attend school management meetings along with Business Development Managers • Trainers should be ready to travel anywhere in Twin Cities
Documents to be carried	• 2 copies of updated Resume & 2 passport size Photographs • 1 set of photocopies of Marks Memos of 10th, 12th & B.Tech. (till last semester) along with Originals • 1 photocopy of any valid Photo Id along with Original
About **Rapiid Robotics**	**Rapiid Robotics** is one of the pioneer organizations in robotics education. Their mission is to make the students comprehend latest technological developments and trends in Science and Technology with the use of motivational effects of robotics. They have formulated a "STEAM" based robotics studies. Rapiid Robotics fulfills its mission by developing research-based solutions for teachers and students that are classroom tested by taking help of intellectuals drawn out from various sectors. They support the schools with requisite robotic programming booklets and well experienced trained trainers. For more details, visit www.rapiidrobotics.com

PRINCIPAL

Copy submitted to: Secretary Sir & Director Sir
Copy to: All HODs for N.A

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