



Robotic feeder, GEC Idukki

## Job opening

### Manager

**LEAP Education Society**  
**IIT Madras Research Park**  
Taramani, Chennai



LEAP fosters team spirit

**About LEAP:** [LEAP](#) provides industry-oriented Project Based Learning to STEM institutes by focussed programs from 1<sup>st</sup> to final year of BTech/BSc/BCA/MSc/MCA. LEAP was founded by IIT professors and industry veterans. It was incubated in the IIT Madras Incubation Cell with seed funding from the Maker Bhavan Foundation, USA.

In 1<sup>st</sup> year, LEAP students work in teams to improve existing products. In 2<sup>nd</sup> year, teams design and build a working prototype to solve a problem of society. These are typically robotic devices for agriculture, healthcare, home/office automation, etc. In the 3<sup>rd</sup> and 4<sup>th</sup> years, students explore specific domains in greater depth through mini-projects, internships and major projects. In all LEAP programs, students are guided by their college faculty with help from LEAP experts.

### Job description:

- Planning, project management and tracking to achieve LEAP targets
- Marketing to colleges
- Running LEAP programmes in colleges
- Liaisoning with Industry

### Qualifications and experience:

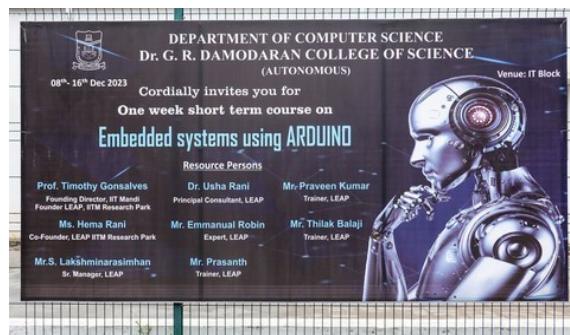
- BTech/MTech or equivalent OR MBA OR graduation
- 5+ years relevant experience (academia or industry)
- Experience in project management using collaborative platforms, including multi-team coordination and client interfacing
- Good written and verbal communications and inter-personal skills

### Desirable

- Experience in managing hands-on robotics classes/competitions at school or college level
- Product design, development and delivery in industry

**Salary:** Rs. 50,000-70,000/- per month, initially for 1 year, extendable based on performance and need.

**To Apply:** Email your biodata to [leap\\_info@respark.iitm.ac.in](mailto:leap_info@respark.iitm.ac.in)



LEAP Faculty Workshop, GRD CS, Coimbatore

Prof. Timothy A Gonsalves  
Chairman, LEAP