



M/s Radoratory Technologies(Livo AI) – Campus Recruitment Drive - 2027

The **Training & Placement Office, RGUKT-Basar** is pleased to inform the eligible and interested students about a campus recruitment opportunity with **Radoratory Technologies Private Limited (Livo AI)** for the position of **Mechanical Engineer**.

Company & Job Details

- **Brand:** Livo AI
- **Website:** <https://www.livo.ai/>
- **Industry:** Medical Devices
- **Position:** Mechanical Engineer
- **Job Location:** Hyderabad
- **CTC:** ₹3.50 LPA
- **Eligible Branch:** B.Tech./B.E. Mechanical Engineering
- **Service Bond:** No
- **Internship/Training Duration:** 3 months
- **Stipend:** ₹15,000/- per month
- **Probationary Period:** 3 to 6 months

Eligibility

B.Tech./B.E. Mechanical Engineering students who are interested in working in **medical devices, precision engineering, manufacturing and electromechanical systems** are eligible to register.

Role & Work Exposure

The selected candidates will get practical exposure across the product-development and manufacturing cycle, including:

- Engineering drawings and 3D models
- CNC machining and CAM
- Manufacturing and workshop activities
- 3D printing and prototyping
- Vacuum casting
- Dimensional inspection and metrology
- Procurement and vendor coordination
- Component manufacturing
- Mechanical assembly and alignment
- Motors, sensors, electronics and electromechanical integration
- Prototype development, testing and troubleshooting

The company is particularly looking for freshers with **strong Mechanical Engineering fundamentals, practical aptitude, analytical ability, curiosity and willingness to learn**.

Selection Process

The selection process indicated by the company includes:

1. **Resume Shortlisting**
2. **Written Test – Technical & Aptitude**
3. **Personal Interview**
4. **Technical Interview**

Students should be prepared in **Mechanical Engineering fundamentals, engineering drawing, manufacturing processes, machining, materials, tolerances, metrology and basic practical/analytical concepts.**

Registration Instructions

Interested and eligible students must register through the **Google Form link provided below.**

□ **Registration Link:** <https://forms.gle/LvPGnuJtme6nvGwy8>

📅 **LAST DATE FOR REGISTRATION: 9 September 2026 (Wednesday) – 11:30 PM**

No registrations will be accepted after the deadline.

□□ Important Instructions

- Registration is **mandatory** for students who wish to participate in this recruitment drive.
- Only **eligible and genuinely interested students** should register.
- Students must provide **correct and complete information** in the registration form.
- Registration does not guarantee shortlisting or selection.
- Shortlisted candidates must attend all stages of the recruitment process as communicated by the Training & Placement Office.
- Students are advised to keep their **updated resume** ready.
- Students should carefully review the job role and work requirements before registering.

Training & Placement Office
RGUKT-Basar