



## Campus Recruitment Drive – Radoratory Technologies Pvt. Ltd. (Hyderabad)

All eligible students of **ME** and **ECE** are hereby informed that **Radoratory Technologies Pvt. Ltd.**, a deep-tech engineering & healthcare startup ([www.livo.ai](http://www.livo.ai)), is conducting recruitment for **Internship and Full-Time Engineering Roles** for the AY 2025–26.

### About the Company

Radoratory works in **blood morphology analysis, digital pathology systems, precision motion stages, robotics, and opto-mechanical assemblies**, providing high-end R&D exposure for engineering candidates.

### Available Roles

#### 1. Engineering Intern (Mechanical / Electronics)

- CAD (SolidWorks), robotics, motion systems
- Mechanical design & prototyping (5-axis CNC, 3D printing, vacuum casting)
- R&D testing & documentation
- Cross-functional work with optics and electronics teams

#### 2. Full-Time Engineering Roles (Post-Internship / Direct Selection)

### Compensation

- **Internship Stipend:** ₹15,000 – ₹20,000 per month (3 months Probation Period)
- **CTC:** ₹25,000 per month

### Eligibility

- **Branches:** Mechanical Engineering, ECE
- Strong interest in engineering R&D, hardware design, robotics, or applied engineering systems

### Selection Process

- Resume Shortlisting
- Technical Interview(s)
- Final HR Round

### Registration

Interested students must register using the link: <https://forms.gle/y18Whsk4UM9pxBTC6>

☐ **Last Date:** 23.11.2025

For further details, contact the Training & Placement Office.