

Job Description: Deployment Executive

Required experience: 0-2 years of experience

Job type: On-site, full time

Location: Multiple site across India and UAE

Company Overview

The world is moving towards an autonomous future where sooner or later everything that is driven, pushed or pulled today, will be moving by itself.

At Flo Mobility, we believe that the true adaptation of autonomy lies in the seamless coexistence of humans and bots. By leveraging the power of sensors, computer vision, edge computing, and actuators, we optimize this relationship to deliver the best speed, agility, comfort and control. Our hero product, FLO Material movement robot, is an Autonomous Electric Material mover, helping customers reduce time and cost of moving material across Construction, Agriculture, Mining and Warehousing industries.

Flo Hauler is being used by industry leaders like L&T, Godrej, Embassy, Shobha etc to gain 50% savings on cost and time for the last mile of material movement. Our solutions are offered on Raas (Robot-as-a-service) model. The no capex approach makes it easy for our clients to adopt our MMRs (Material Movement Robots).

Responsibilities:

We are looking for a Deployment Executive who will work closely with our robotics team to deploy and operate autonomous robots on active construction sites.

- Deploy and operate autonomous robots on live construction sites
- Perform robot setup, calibration, and mission planning before deployment
- Monitor robot performance during autonomous operations
- Drive robot using remote during pilots and deployments
- Assist in customer demos, pilots, and on-site robot deployments
- Take ownership of the hardware at the site and perform basic maintenance on robots
- Collaborate with robotics software and hardware teams to improve system performance
- Communicate with customers along with sales and operations team regarding daily progress

Qualifications and Requirements:

- Diploma in Mechanical, Electrical, Polytechnic, or a related technical field.
- Comfortable working with Windows and Ubuntu operating systems.
- Strong communication and interpersonal skills.
- Willingness to learn and work in a fast-paced, hands-on environment.