Robot Operations Specialist

Bay Operation and First-Line Support · Founding Team 2027 · AUX-SITE-SD-02

Reference	AUX-SITE-SD-02	**Level**	Technician, 3+ years
Reports to	Robot Supervisor; technically, the Field Service Engineer	**Location**	On site in Dubai, at the pilot workshops
Employment	Full time, shift-based including evenings and weekends, UAE employment contract	**Start**	Ahead of the first pilot workshop opening (about 9 months after our Seed round closes)

About Auxionetics

Auxionetics Artificial Intelligence L.L.C S.O.C is an IP-led robotics company in Dubai. Our patent-pending technology aims to let people and robots work safely side by side, and its first use will be the Smart Robot Mechanic: a car-service bay in which two collaborative arms will take on the repetitive, physically demanding work while a skilled technician stays in charge of every job. Six US patent applications and an international (PCT) application have been filed. We will run our own workshops in Dubai and license our Human-Robot Collaboration platform once it runs reliably in daily operation.

Why this role matters

You will be the specialist who keeps the bays running between jobs: tool changes, calibration checks, cleaning, consumables and first-line fixes, so that every car finds the bay ready and every robot works to specification.

What you will own

- **Bay readiness.** Prepare each bay before and between jobs: tools, consumables, cleanliness and checks.
- **Calibration checks.** Run the daily calibration and function checks, and record the results.
- **First-line support.** Clear simple faults to procedure and call the Field Service Engineer when needed.
- **Tools.** Inspect, clean and replace end-effector tools and wear parts.
- **Records.** Log faults, fixes and parts used, accurately and on time.
- **Improvement.** Suggest improvements to procedures, tools and layout.

Minimum qualifications

- A technical diploma in mechatronics, electrical or mechanical technology.
- 3+ years operating or maintaining automated equipment or machinery.
- Careful, methodical work and good basic computer skills.
- Clear spoken and written English.

Preferred qualifications

- Robot operator training.
- Automotive workshop experience.
- Arabic.
- Pneumatics or low-voltage electrical skills.

Your first year

By	What success looks like
Training	Completed operator and safety training on the first bay before opening.
3 months open	Daily checks and bay readiness to standard on every shift.
12 months	Measured reduction in avoidable stoppages; procedures improved from your feedback.

How we work

- **Safety first.** Nobody enters a working bay without the right training; every job follows a documented safety procedure.
- **Measured, not claimed.** Every job is recorded, so we know what works and fix what does not.
- **One team.** Robots do the repetitive work; people stay in charge, and every voice on the shift counts.

What we offer

- A founding place in a new kind of vehicle service in Dubai, with training on robotic equipment that few workshops in the world use today.
- A competitive salary; company-paid visa, work permit and health insurance; annual leave and end-of-service gratuity under UAE law.

Conditions. Every offer is conditional on the close of our Seed round, satisfactory checks, a UAE work permit, and an agreement assigning to the company the IP created in employment.

> **How to apply.** Email your CV and a short note on the equipment you have operated to careers@auxionetics.com, quoting AUX-SITE-SD-02. Shortlisted candidates will have an interview and a practical assessment with the Workshop Operations Manager. CVs are used only for recruitment and deleted within 12 months unless the candidate joins us. **Auxionetics is an equal-opportunity employer** and selects on merit alone.