

## **Field Operations and Test Engineer. A-FOD “Artificial Intelligence for Safer and Efficient Flights”**

ArgosAI (<https://www.argosai.com/>) is focused on developing high-performance products and services aimed to solve long lasting problems in the aviation industry.

**A-FOD**, flagship product of ArgosAI, is a complete Runway and Apron management system and has been used and operated by the biggest airports in the world.

ArgosAI is looking for Field Operations and Test Engineers to work with us at our METU Technopark (ODTÜ) office in Ankara.

### **What you will be doing;**

- Project designing and leading of installation operations of A-FOD to airports around the world (Including site survey, design, installation, documentation, calibration, pre-testing etc. )
- Analyzing product performance and root causes of product failures and issues
- Designing and execution of field tests for development projects
- Developing standard procedures for field installation, calibration, testing and maintenance tasks
- Preparing test procedures to verify the suitability of the system to customer needs, requirements and standards

### **What you need for this position;**

- BS in Electrical & Electronics, Computer, Mechanical or related engineering fields
- Ability to travel to domestic and abroad customer sites
- Experience in IT integration-installation projects ( is a bonus)
- Knowledge on basic network concepts and IP protocols
- Knowledge on basic camera and electro-optic concepts
- Knowing or willing to learn basic airport operations and aviation standards
- Good analytical skills
- Oral and written English skills
- Being focused on delivery and customer needs

### **Job Type;**

Full time

### **Company Location;**

ODTU Teknokent

Send your CVs to [hr@argosai.com](mailto:hr@argosai.com) and please don't forget to specify your past projects.