



KELTIA IRELAND LIMITED



#JOB-2404743



00000, 0000, 00000, Co. Westmeath, 000000



No of positions : 1



Paid Position



40 hours per week



To be Confirmed



28/07/2025



25/08/2025

## How to apply

### Application Method :

Not available



Open your camera  
app & point here  
to view this ad  
online



## Project Engineer Automation - Midlands - July 25

### Application Details

In order to work in Ireland a non-EEA National, unless they are exempted, must hold a valid employment permit. Please review the [Eligibility and requirements for an employment permit](#) if you are unsure of your eligibility to apply for this vacancy.

### Job Description

Our client is seeking a Project Manager with a background in mechanical design and automation to lead and coordinate the delivery of custom automation systems. This role will involve close collaboration with multidisciplinary teams and hands-on involvement in mechanical design tasks. The ideal candidate will have experience with SolidWorks, a mechatronics background, and strong organizational skills. The client is open to both experienced profiles and more junior candidates with strong potential.

#### Mechanical Design

- To carry out design of special-purpose equipment, robotic and automation systems
- To manage design modifications and complete design approval with the customer
- To create and issue mechanical drawings to correct international standards
- To manage the cost-effective purchasing of materials and components
- To compile the Technical File for the project including all necessary documentation
- To support the project through problems and customer changes

#### Project Management

- Collaborate with the management team to deliver successful projects
- Lead project meetings, manage schedules, resources, and quality standards
- Oversee build, testing, and completion phases
- Travel (including internationally) to support projects and suppliers
- Prepare internal and customer-facing reports
- Develop business opportunities and respond to enquiries
- Visit clients, understand requirements, and propose tailored solutions
- Estimate labour, materials, and external resources needed

#### Desired Skills, Experience and Capability

Knowledge of :

Robots (ABB, Fanuc, Kuka) in automation systems

Servo-systems and drives

Bowl and linear feeders, rotary tables etc.

Printers, scanners, vision systems

Mechanical materials, sizes and properties

Proficiency in EU level machine safety and applicable standards (CE)

Thorough knowledge of and proficiency in SolidWorks

Additional requirements:

Current passport and full clean driving licence (valid in EU countries)

- **Sector:** other service activities

### **Career Level**

- Experienced [Non-Managerial]