

Job Title:

Project Manager

Who we are:

Over the past 20 years, CPS has evolved to become Ireland's leading manufacturer of material handling systems and high quality automation solutions. We support some of the world's leading manufacturing companies by providing top quality, reliable automation equipment for even the most challenging requirements.

Due to our continued growth and expansion, we have an exciting opportunity for an experienced Project Manager to join our Engineering group.

Job Role:

Within this role, you will join a highly skilled group of project engineers specialising in machine design, automation and project management. The successful candidate will be responsible for the managing of projects, from procurement right through to the equipment delivery.

This position must be filled by an ambitious person capable of thriving in a hardworking environment whilst working with multiple project sizes.

The role will involve the successful candidate carrying out the following responsibilities:

- Discuss project with client and provide accurate costings for quotation process
- Contribute to all stages of project from initial proposal right through to equipment delivery
- Aid with the design and development of requested equipment to customer requirements and expectations
- Aid with complete component specification and equipment design reviews
- Complete project planning, including identification of critical path items for both design and manufacture
- Working closely with internal engineering functions to ensure successful time and cost management of the entire project
- Successful time management skills are required whilst also managing the time associated with various tasks for all personnel assigned to the project team
- Be present for onsite installations and SAT requirements' both in Ireland and abroad

What we are looking for:

- Minimum of FETAC Level 8 in Engineering
- Successful project management history in delivery of custom automation equipment
- Experience in machine design and exposure to automated control systems will be a distinct advantage
- Experience in the use 3D design software, preferably SolidWorks
- A basic understanding of PLC programming and systems communications
- Ability to work to tight deadlines

Key Personal Skills and Attributes:

- Excellent communication and interpersonal skills
- Ambitious and hardworking attitude
- Self-motivated with a view to continuous personal development
- Excellent technical knowledge with a focus on new and emerging technologies
- Ability to travel and a Full driving licence is required

To apply:

If you wish to further your career in the automation industry this role will provide personal fulfilment and invaluable experience.

Please send you CV to careers@cps.ie. The closing date for applications is 6th of February.