



O Carroll Engineering



#JOB-2456435



UNIT 2A, Killarney Bus & Tech, Killarney, Co.

Kerry, V93 PH3K



No of positions : 1



Paid Position



39 hours per week



16.66-21.50 Euro Hourly



03/07/2026



31/07/2026

How to apply

Application Method :

Please apply to the vacancy by the following means:

Email : careers@ocarrollengineering.com



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



CAD/CAM Programmer (Killarney Based)

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

O'Carroll Engineering is an innovative, off-site modular engineering steel fabrication specialist. Established in 1990 we combine a highly skilled workforce with technologically advanced and digital fabrication methods to produce efficient-install solutions to industrial and construction markets. Specialists in modular walkways and access systems, stairs and modular apartment balconies.

O'Carroll Engineering is offering an opportunity to join our 165+ strong, highly skilled team and be a part of an innovative, technology-driven, industry-leading manufacturer. Our team members are at the core of our growth and we endeavour to strike the best possible work-life balance along with training and advancement opportunities to ensure we challenge and motivate employees.

Located in one of Ireland's most vibrant and scenic towns Killarney, we are proud that the majority of our staff have over five years of service with us. For more information visit www.ocarrollengineering.com.

We are expanding our innovative, award-winning team and currently seeking a CAD/CAM Programmer.

The CAD/CAM Programmer is part of the Drawing and Programming team. The Programmer will work with the drawing, programming and cutting departments to ensure CNC Cutting machines are programmed correctly and effectively to ensure optimisation of materials and machinery.

General scope of role:

Create cutting lists for Plasma, Laser and CNC Drill Machines

Programme cutting lists for Plasma, Laser and CNC Drill Machines

Input drawings on Lantek software to enable machines to read drawings

Generate detailed Excel spreadsheets

Liaise with Machines Operators, keeping their workload flowing

Ensure customer requirements are met

Minimise waste of materials and resources

Maintain administrative functions associated with the various drawing

Requirements:

Advanced CAD/CAM or AutoCAD qualification

Experience in programming machinery, preferably Laser, Plasma or CNC Drill machines

Previous experience in reading and interpreting drawings

Mathematically minded, confident and capable in inputting and interpreting numerical data

Proficiency in Microsoft Office

Excellent Excel skills

Good command of the English language

Good written and oral communication skills

Proven ability to multi-task

Flexibility to move between projects

The machines referred to above are those in use at the time of drafting this job specification. The CAD/CAM Programmer will be required to work with and additional machinery which may be acquired by the Company.

The CAD/CAM Programmer role requires a minimum of 39 hours per week, Monday to Friday. A reasonable level of overtime including Saturdays may be required to ensure the fulfilment of the requirements of this role.

- This vacancy is suitable for Remote/Blended working
- **Sector:** manufacturing

Career Level

- Experienced [Non-Managerial]

Candidate Requirements

(Essential)

- **Minimum Experienced Required (Years):** 1

(Desirable)

- **Ability Skills:** Analytical, Engineering
- **Competency Skills:** Collaboration, Working on own Initiative