



INNEALTÓIREACHT J.C. TEORANTA



#JOB-2472627



J.C. ENGINEERING, Kilrean, Cloghan, Co.

Donegal, F93 T954



No of positions : 1



Paid Position



42 hours per week



18.05-18.15 Euro Hourly



30/09/2026



28/10/2026

How to apply

Application Method :

Please apply to the vacancy by the following means:

Email : sales@jce.ie



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



Metal Fabricator/Welder

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

JC Engineering is a family run business and has been in business for 25+ years.

In order to meet our growing demand, we are seeking to fill the following positions for welder-fabricator

The roles present opportunities to enhance your skills through working on a variety of projects, mainly in the structural steel and bespoke general fabrication, using mild steel, stainless steel and aluminium materials.

Skilled Welder-Fabricators Required

We are looking for a skilled welder – fabricator to join our team. This role offers the opportunity to enhance your skills while working on a great variety of high quality projects.

Responsibilities:

Welding of structural steel and general items to a high standard using mig, tig and stick welding.

Read assembly & fabrication drawings.

Desired skills:

Stainless Steel, Mild Steel and Aluminium Tig / Mig welding.

Experience finishing & weld dressing items.

Ability to work independently or as part of a team.

Ability to read drawings/measurements

Good communication skills

- **Sector:** manufacturing

Career Level

- Experienced [Non-Managerial]

Candidate Requirements

(Essential)

- **Minimum Experienced Required (Years):** 5
- **Minimum Qualification:** Level 3 (incl Junior Cert)

(Desirable)

- **Ability Skills:** Manual, Skilled Trade(s)
- **Competency Skills:** Collaboration, Initiative, Manufacturing, Working on own Initiative