



SHANNON PRECISION ENGINEERING
LIMITED



#JOB-2459172



SHANNON PRECISION ENGINEERING , 109
Shannon Free Zon, Shannon, Co. Clare, V14
RX38



No of positions : 2



Paid Position



39 hours per week



14.15-17.00 Euro Hourly



21/07/2026



31/07/2026

How to apply

Application Method :

Please apply to the vacancy by the following means:

Email : c.lane@spe.ie



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



CNC Operator / Programmer / Setters

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

Shannon Precision Engineering Limited, a well-established company, currently expanding, are looking for highly motivated and skilled CNC Programmers/Setters to program and develop optimum machining strategies for CNC Lathes, Mill Turn and Multi Axis CNC Milling Machines (Doosan, Mori Seiki, Okuma, Huron) and Setters. Knowledge of CAD software, CAM software, geometry, manufacturing processes, quality and cycle time optimisation, quality standards, and statistical process control. The ideal candidate should have a minimum of 3 years experience.

- Ability to read and understand blueprints and specifications
- Experienced setting up and programming 3, 4 and 5 axis CNC machines
- Experience with Doosan, Mori Seiki, Okuma, and/or Huron Milling machines
- Good understanding of Geometric Dimensions and Tolerances (GD&T)
- Good understanding of inspection methods
- Confident communicator, Quality Orientated, Solution Provider
- Knowledge of Aerospace standards preferable
- Team Leader experience as an advantage
- Knowledge of the design aspects as an advantage
- Able to work as part of a team

- **Sector:** manufacturing

Career Level

- Experienced [Non-Managerial]

Candidate Requirements

(Essential)

- **Minimum Experienced Required (Years):** 3
- **Minimum Qualification:** Level 6 (incl Higher Advanced Certificate & National Craft Certificate)

(Desirable)

- **Ability Skills:** Analytical, Engineering
- **Compentency Skills:** Flexibility, Manufacturing
- **Languages:** English C2-Master (Fluent)