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CNC Machinist – Turner

Description

Seadub designs, manufactures and reverse engineers components for the yachting industry which includes race boats and Superyachts. We are a small family run business looking for a versatile individual with a keen eye for detail. Our day-to-day operations are short production runs and one-offs.

We are adding to our team and currently have a vacancy for a machinist to run our Bridgeport Hardinge CNC Lathe (Siemens Shopturn) with driven tooling. You will also use our Dugard Lunan MF500 lathe (Siemens Shopturn).

This role involves programming (conversational), setting and operating with the Siemens control. Due to the nature of the work that Seadub undertakes, experience of manual turning is essential.

The right candidate will be able to work under their own initiative after a period of settling in.

Experience of Fusion 360 a bonus but not essential.

This is a very interesting role for the right person.

Please email your CV to info@seadub.co.uk or use the Apply Now button at the bottom of this page.

Responsibilities

To manufacture components within tolerances specified on drawings

To program the CNC machines from drawings provided

To set up tooling and stock for the job in hand

To monitor machines performance and assess for any maintenance requirements

To keep the machines in a clean and tidy condition

To work as part of a team to get jobs done when required

To record and report time spent on jobs

Skills and Experience

Technical Drawing ability a bonus

Other practical skills considered a bonus eg mechanical maintenance

Diligent, hardworking individual with good attention to detail

Must have experience of manual machining in addition to a minimum of two years CNC machining

Seadub Limited

Employment Type

Full Time

Beginning of employment

To start ASAP

Duration of employment

Permanent

Industry

Manufacturing Engineering

Job Location

Unit J, Kemps Quay Ind Pk, SO18 1BZ, Southampton, Hampshire, United Kingdom

Working Hours

0800 to 1600 with overtime usually available

Valid through

December 31, 2019

Qualifications

Apprentice trained or equivalent experience to NVQ Level 3 Mechanical Manufacturing Engineering

3 x GCSEs Grade C or above (to include Maths)