CNC MACHINIST

CASTLE CIRCUITS INC. dba UVDYNAMICS

Job ID
50905

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LOCATION	DATE POSTED	EXPIRY DATE
315 NEPTUNE CRESCENT, LONDON, ON | Ontario	28-07-2026	24-01-2027

TYPE OF JOB	SALARY	MIN. EXPERIENCE	MIN. EDUCATION
Full Time	CAD 36.92/HR	2 years to less than 3 years	Other trades certificate or diploma

Job Details

Position: CNC (computer numerical control) machinist (NOC 72100)
Location: 315 Neptune Crescent, London, Ontario Canada, N6M 1A9
Company Name: UV DYNAMICS (Castle Circuits Inc. Business Group)
Type: Full Time 40 hours per week
Compensation: $36.92 per hour
Employment Type: Permanent Employment, Full-time
No of Positions: 1
Employment Conditions: Morning, Night, Day, Weekend, Shift
Employment Start Date: As soon as possible
The candidate must be proficient in setup the job and run the machine using Master cam software. The CNC Machinist will work from CAD, blueprints and process sheets to effectively program components to be machined. Candidate should be able to effectively use measuring tools such as verniers and micrometers and should have experience setting-up and operating CNC machines. This position requires an individual who is flexible and able to work in a fast-paced environment. Position available immediately.
Languages:
English

Education:
Other trades certificate or diploma
Or equivalent experience

Experience:
2 years to less than 3 years

Roles and Responsibilities:
• Read and interpret engineering drawings, blueprints, charts and tables
• Set up and adjust production machineries/tools
• Fit and assemble components and machine parts to close tolerance
• Maintain, repair and calibrate precision measuring instruments

• Document and report deviations from specifications and tolerances
• Maintain inspection records and complete inspection reports
• Verify dimensions of parts machined using precise measuring instruments (e.g., micrometers, calipers)
• Set up and operate conventional and computer controlled machine tools
• Verify dimensions of products for accuracy and conformance to specifications using precision measuring instruments
• Perform routine maintenance on equipment and machinery
• Operate and set up machines to perform repetitive machining operations

Experience and specialization:

Measuring tools:

Micrometers

Callipers

Gauges

Verniers

Computer and Technology Knowledge

Mastercam CAD/CAM

Equipment and machinery experience:

Automatic lathes

Engine lathes

Milling machines

Tool grinders

Computer numerical control (CNC) machines

Computer-aided design CAD

Additional information:

Work conditions and physical capabilities:

Fast-paced environment

Attention to detail

Hand-eye co-ordination

Tight deadlines

Repetitive tasks

Physically demanding

Standing for extended periods

Weight handling:

Up to 13.5 kg (30 lbs)

Own tools/equipment:

Steel-toed safety boots

Personal suitability:

Accurate

Excellent oral communication

Team player

How to Apply:

Email your resume to: jobs@uvdynamics.com

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