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To: Human Resources Dept.

Dear Sir/Madam,

The purpose of this letter is to provide you with copy of my current resume and make you aware of my interest in a possible career with your company.

My background includes over 25 years experience with the CNC lathes and milling machines,CAD-CAM programming, set-up and operation.

I welcome the chance to discuss potential career opportunities with you or others who may be interested in my background. Please feel free to distribute my resume as you think appropriate.

Thank you for your valuable time and consideration.

Sincerely,

Wojciech Suszycki

ENCLOSURE

OBJECTIVE

Career in CNC mills and lathes industry.

QUALIFICATIONS

A professional with expertise in CNC machines programming, set-up and operating strong planing, organizational and excellent investigative skills with the ability to exceed customer expectations. Speaking in three languages: English, Polish and Russian.

CAREER EXPERIENCE AND ACCOMPLISHMENTS

MANOR TOOL & DIE

Tecumseh, ONTARIO

1997-current

CNC machinist programmer

Tool and die company, well known in automotive industry. Responsible for programming (using SMIRT, BOB-CAD and WORK-NC), setup and operation of CNC mills (PARPAS with FIDIA control, MITSUBISHI with FANUC control, CINCINNATI with HEIDENHAIN) include 1-year as junior designer and drafter using Solid Works 2006

GLIDER GUARD INC.

Tecumseh, ONTARIO

1996-1997

CNC Setupman and operator

Mold and die company, making prototype parts die and mold for automotive industry. Responsible for programming, setup and operation of CNC mill (OKK-Meldas control)

HAR AEROSPACE CO

Schiller Park IL, USA

1990-1994

Setupman and Operator.

Local well known manufacturing company specializing in aerospace parts products (requiring work in materials as: alloy steels, stainless steels, titanium, aluminum, etc.) and very close tolerances. I was responsible for the night shift setup and operating on the OKUMA and FANUC controls CNC lathes and mills.

MIDWEST MACHINE CO.

Addison IL, USA

1989-1990

Setupman and Operator

Small manufacturing company specializing in punch press molds production (variety of materials used: stainless steels, alloy steels, cast iron and others). My tasks included setup, programming and operation on Mazak-mill and Yasnac-lathe machine.

EDUCATION

CAD/CAM UNIGRAPHICS CERTIFICATE, St. Clair College, Windsor ON, 1997-99

RED SEAL machinist certificate

COPYING AND DIGITIZING course, FIDIA, Troy, Michigan 1999

CNC Programming Course, Addison IL, 1991

Polytechnic of Bialystok, Poland 2 yr. Specialty: Mechanical Engineering, 1988-89

Technical School of Bialystok, Poland 5 yr., degree and diploma awarded. Specialty: Mechanical Engineering, 1982-87