

ROBERT BENTON

OBJECTIVE Tool Maker who would like to contribute my 38 years of experience in the mechanical engineering industry, helping others to develop their skills and abilities while assisting with the efficiency of the company with my wide range skillset.

EDUCATION

PHILLIPS LIGHTING – INDUSTRIAL MILLWRIGHT – LONDON, ON

1996

License #433A-347151

FANSHAWE COLLEGE – TOOL AND DIE MAKER – LONDON, ON

1987-1989

License #430A-179564

FANSHAWE COLLEGE – GENERAL MACHINIST – LONDON, ON

1980-1984

License #429A-149247

WORK HISTORY

MACHINIST/MILLWRIGHT – CANADIAN FOREST PRODUCTS LTD

2013 – Present

Maintain sawmill equipment and machine parts as needed – specializing in chippers, hydraulic systems, head rig, trim/canter lines

Conducted proper safety requirements as per policy when completing all work tasks – contributing my skills in safety to ensure a clean and hazardous freed work environment

MILLWRIGHT – U.S STEEL CANADA INC.

2010 – 2013

Repair and maintain all Steel mill equipment – Hydraulic systems, over-head cranes, re-heat furnaces, centerless grinders and down coilers

Certified and safely operated 300 ton rated over-head crane to transport assemblies for repair and rebuild

MILLWRIGHT/ALT LEAD HAND – STERLING TRUCKS INC.

2004 – 2008

Repair and maintain various paint equipment, paint robots and down draft paint booths and automated lines

Maintain and repair heating and cooling systems, breathable air systems, bulk kitchen, and miller mix and rebuild various Graco pumps, robot guns, etc.

Receive all maintenance calls and direct maintenance personnel (13-15 workers per shift), cover all calls for a shift of 1000 production workers

MILLWRIGHT – MAINTENANCE PLUS

2003 – 2004

Worked as contract Millwright servicing a large variety of tasks ; removal of production lines, machine repairs, production coverage, and fabrication

Service for companies such as – Ford Motor Company, Ube Foundry, Presstran

MILLWRIGHT/MAINTENANCE LEAD HAND – PHILLIPS LIGHTING

1993 – 2003

Build and repair high-speed line equipment used in the production and packaging of incandescent lamps

Repair break-downs and perform modifications as well as preventative maintenance

Lead hand – responsible for the plant start up and shut down, monitor all plant services and safety issues. Help coordinate and train maintenance staff

CERTIFICATES

Confined Space & Rescue, Ozone Depletion, Certified in various Fanuc Robotics Controls, Man Lift and Forklift certified, Fall Arrest training, Management training – Lead hand

REFERENCES

PLEASE CONTACT ME TO PROVIDE YOU WITH MY REFERENCES.