

Brian Desfosses

104 Woodstock Avenue
Putnam, CT 06260
860/928-5098
E-mail: bdesfosses@snet.net

Objective

Seeking position in a manufacturing company that will compliment my technical, analytical, and communication skills.

Education

- University of Connecticut, Storrs, Connecticut Bachelors of Management and Engineering for Manufacturing (MEM) Sept 1996 - Dec 1999
- Three Rivers Community Technical College (TRCTC), Norwich, Connecticut Associates of Nuclear Engineering Graduated with Honors (Phi Theta Kappa) Sept 1994 - May 1996
- Killingly High School, Danielson, Connecticut Graduated in top 10%. Sept 1991 - June 1994

Work experience

Whitcraft LLC, Eastford, Connecticut

Process Engineer, 1997 - Present

- Develop processes to manufacture Aerospace components while meeting blueprint, purchase order, and customer requirements.
- Design components using Applicon designer package.
- Program CNC laser and punch programs for proven flat patterns.
- Developed computer control for marking.
- Learned numerous Aerospace specs and required conformances.

Northeast Utilities, Waterford, Connecticut

Senior Technician, 1996 - 1997

- Walked down equipment and components in the plant and verified that they met OSHA requirements.
- Wrote design change notices for non-OSHA compliant components.

Northeast Utilities, Waterford, Connecticut

Technician, 1994 - 1996

- Assisted engineers and other personnel on various engineering and other duties assigned.
- Maintained records and data on studies performed and regulatory reports.
- Used multiple computer programs for records and tables.

Awards and Activities

- Vice-President of SGA, TRCTC, 1994-1995
- Spring Sweep Volunteer, TRCTC, 1995
- Vice-President of American Nuclear Society, TRCTC, 1995-1996