

Robert Reynolds

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OBJECTIVE

To acquire a position utilizing my skills as a Research and Development Chemist that would allow me to continue to grow as a project leader with responsibility for new product development.

PROFESSIONAL EXPERIENCE

Sandvik Chemical Products Division – Bristol, VA 2002-Present **Product Chemist – Research and Development**

- Project Leader for the development of new product lines utilizing polyester based resins, including formulation, packaging, testing and building relationships with vendors and potential partners.
- Conducted internal ISO 9000 quality audits of quality procedures.
- Developed database software applications for internal use utilizing Microsoft Visual Basic and Microsoft Access.
- Wrote and implemented new quality procedures, product test specifications and raw material specifications for use in quality control manual.
- Solved quality issues with existing product lines during production and in response to issues in the field.
- Conducted research to improve quality, performance and lower production cost for existing product lines.

Ryan's Family Steak House – Bristol, VA 2000-2002 **Assistant Manager**

- Supervised 24 team members in all aspects of restaurant operations for full service casual dining restaurant seating 300 guests and generating \$2.5 million annual sales.

Young and Associates, Inc. – Bristol, TN 1996-2000 **Assistant Manager/Kitchen Manager, Shoney's**

- Managed 15 associates in kitchen operations for restaurant with annual sales in excess of \$2.0 million dollars while maintaining a controllable cost of 55%.

Miami Management, Inc. – Lexington, KY 1994-1996 **Assistant Manager, Wendy's Old Fashioned Hamburgers**

U.S. Navy Nuclear Prototype Training Unit – Charleston, SC 1991-1994 **Staff Instructor**

- Instructed staff and student operators in reactor plant, steam plant, and makeup water chemistry, as well as, radiological controls and work practices associated with naval nuclear power plants.
- Supervised students as they received "hands-on" training operating a naval nuclear power plant.

Engineering Laboratory Technician 1991-1993

- Maintained and analyzed reactor plant and steam plant chemistry.
- Coordinated hazardous material/waste collection and disposal.
- Performed atmospheric and radiological sampling to ensure safe conditions for personnel occupancy.

University of Kentucky Medical Center – Lexington, KY

1990-1991

Senior Laboratory Technician

- Conducted experiments using High Performance Liquid Chromatography, Electrophoresis, Western and Southern Blotting in the field of ovarian and breast cancer research.

Maxwell E. Gluck Equine Research Center – Lexington, KY

Summer 1989

Research Intern

- Cultivated cells for use in immunoassays to test the effectiveness of synthetic antibodies in the prevention of equine herpes.

Berea College Department of Chemistry – Berea, KY

1987-1988

Chemistry Teaching Assistant

- Assisted in the teaching of the laboratory component of introductory and nursing chemistry courses.

EDUCATION

Berea College – Berea, KY

1986-1990

- B.A., Chemistry

PATENTS PENDING

- Container for Separately Containing Reactive Materials and Method of Forming Same
U.S. Patent Application number: 10/175,876
Filed: June 21, 2002

COMPUTER SKILLS

- | | |
|----------------------------------|---------------------------|
| • Microsoft Office Suite | • Microsoft Visual Basic |
| • Microsoft Windows 95,98,ME, XP | • Hash's Animation Master |
| • Jasc's Paint Shop Pro | |

REFERENCES

- Available upon request