RÉSUMÉ WORLD INC.

1200 Markham Road, Suite 108 Scarborough, Ontario MIH 3C3

Telephone: (416) 438-3606 www.resumeworldinc.com

CAREER OBJECTIVE

A position as a Laboratory Technician, Technologist or Quality Control Assistant within the Pharmaceutical, Food Processing or Chemical manufacturing industry.

SUMMARY OF QUALIFICATIONS

Solid knowledge of the manufacturing of *Foods & Pharmaceuticals* including *Research, Product Testing, In-Process Control, Production Planning, Processing Operations, Statistical Quality Control, Experimental Techniques, New Product Development and Technical Documentation - gained through "hands-on" academic training and laboratory experience. A self-motivated, resourceful and diligent individual with strong analytical, investigative, problem solving, decision making, organizational, communication and interpersonal skills. Ability to conduct experiments and laboratory testing; review and interpret results and prepare written reports.*

POST-SECONDARY EDUCATION

May 1998

DURHAM COLLEGE OF APPLIED ARTS AND TECHNOLOGY Diploma in Food and Drug Technology (3 year program) Areas of Study:

- Good Manufacturing Practices
- Microbiology
- Pharmacology
- Processing Operations
- Statistical Quality Control
- Spectroscopy
- Computer Applications

- Analytical Chemistry
- Biochemistry
- Microbiology
- Organic Chemistry
- Pharmaceutics
- Analytical Techniques
- Food Science & Nutrition

SKILLS AND KNOWLEDGE ACQUIRED THOROUGH TRAINING AND EXPERIENCE

- Utilized state-of-the-art instrumentation for the analysis of food and pharmaceutical components
- Applied practical applications of microbiology in testing food and pharmaceutical to identify potential hazards such as toxins, contamination, foreign bodies and decomposition
- Performed product tests for quality, product substitution and other purposes
- Knowledge of current Federal, Provincial and Municipal legislation that regulates the Food & Pharmaceutical industries in Ontario and Canada
- Studied the fundamentals of Good Manufacturing Practices (GMP) (e.g. hygiene, pest control, plant design, sanitation, waste disposal, etc)
- Employed techniques of analysis involving electrochemical, spectroscopy, gas chromatography and high pressure liquid chromatography (HPLC)
- Familiar with various aspects of environmental toxicology, mechanisms of drug action and neurotransmitters and the drugs that affect their action
- Knowledge of Hazard Analysis Critical Control Point (HACCP), and the development and implementation of standard operating procedures (SOP)

OTHER EDUCATION/TRAINING

TORONTO SCHOOL OF BUSINESS, Pickering, Ontario

1992

Certificate in Keyboarding

AJAX HIGH SCHOOL, Ajax, Ontario

1991

Ontario Secondary School Diploma

COMPUTER SKILLS

- Working knowledge of Windows 95
- Proficient in Microsoft Word and Microsoft Excel
- Microsoft ACCESS

SKILLS/ATTRIBUTES

- Work well under pressure within a fast-paced environment
- Able to coordinate and prioritize workload to meet stringent deadlines
- Follow direction and work productivity without supervision
- Fast learner; can grasp and apply new procedures/techniques quickly
- Interact supportively within a team environment
- Adapt readily to the demands of the job, including new challenges and work environments
- Able to analyze operations and develop and implement policies and procedures relating to food and drug compliance standards

REFERENCES AVAILABLE UPON REQUEST

This résumé was composed by one of Résumé World's consultants in Toronto. For more information about our **Résumé Writing**, **Job Search or Résumé Posting** services visit our web site at www.resumeworldinc.com or simply give us a call today.

LOCATIONS

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