

# D.J. Dalmotas Consulting, Inc.

## Curriculum Vitae

**Glenn Robbins, B.Comm, MBA**

### Degrees Held

Degree: Master of Business Administration  
Dates: 1990-1993  
Awarded By: University of Ottawa

Degree: Bachelor of Commerce (Honours)  
Course: Quantitative Analysis and Computer Science  
Dates: 1980-1985  
Awarded By: Memorial University of Newfoundland

### Honours and Awards

#### **Public Health Agency of Canada – Public Service Awards**

People Management (2012)

Team - Creativity and Innovation (2011) for Infobase Data Cubes Project

#### **Transport Canada - Recognition Award (1994)**

Redesign of collision data processing for improved data quality and usability

### Skills

- Excellent oral and written skills
- Proven experience in working collaboratively with diverse stakeholders
- Ability to thoroughly discuss and review systems and analytical requirements with stakeholders to maximize clarity
- Advanced ability to use SAS for data collection, data quality assessment and data analysis.
- Motivated to meet deadlines and able to work independently or as part of a team

**Safety is our passion - analysis is our specialty**

## **Professional History**

### **Independent Consultant**

**2014- present**

- Review data systems and provide recommendations to improve data management practices.
- Provide expert advice regarding data management practices (data collection, staging, and storing).
- Develop code using SAS and other software to provide analytical and research support.

### **Manager, Data Management and Analysis**

**Centre for Chronic Disease Prevention and Control, Public Health Agency of Canada**

**2001-2013**

- Worked with a wide variety of stakeholders (e.g. provincial and territorial governments, in order to continue the development and maintenance of the Canadian Chronic Disease Surveillance System (CCDSS)
- Created presentations and other documentation to brief stakeholders on the progress of data collection projects and to provide options for the further advancement of those projects
- Provided advice and mentorship on the use of analytical tools such as SAS, Excel and Cognos.
- Lead the team responsible for the development of data access and analysis tools known as the Chronic Disease Infobase.

### **Senior Research Analyst**

**Road Safety and Motor Vehicle Regulations, Transport Canada**

**1992-2000**

- Developed SAS code and appropriate documentation as required to ensure data quality of incoming data and to provide data analysis in support of road and vehicle safety.
- Provided SAS training and mentorship for analysts and engineers
- Advised senior management as to the availability of various data sources and their usefulness in meeting research requirements. Developed strategies and options for maintaining or enhancing existing data sources and / or obtaining new sources of information.
- Helped negotiate, as part of the Transport Canada team, the design and implementation of a revised the National Collision Database with the provincial and territorial governments.

**Senior SAS Programmer Analyst  
S & S Software Consulting, Ottawa  
1998-1991**

- Provided SAS programming to a variety of clients
- Lead a periodic 1-day introductory course to PC SAS as required

**Junior Programmer Analyst  
Newfoundland And Labrador Computer Services  
1985-1987**

- Provided SAS programming in support of projects such as the provincial schoolteacher skills and class size survey.
- Advised clients on the use of various software including SAS to access and analyse their data