

Sarah Stumpf, B.Eng., E.I.T.

CURRICULUM VITAE

RELEVANT EXPERIENCE:

- Experience in all aspects of accident reconstruction; including occupant kinematic response, speed determination, time-distance analysis, impact location, motor vehicle/pedestrian interactions, bicycle/motorcycle reconstruction, seat belt usage, low-speed rear-end analysis, and diagramming
- Over 150 accidents investigated and reconstructed

ACADEMIC QUALIFICATIONS:

- 2008 Crash Data Retrieval (CDR) System - Technician and Data Analyst Certification
- 2008 PC Crash - Essentials Training
- 2007 Bachelor of Engineering – Mechanical Engineering, with Honours – McGill University

PROFESSIONAL WORK EXPERIENCE:

- 2007 - Present - Accident Reconstruction Engineer EIT, Forensic Dynamics Inc.
- 2007 - Hardware Engineer, Nortel Networks Corp.
- 2006 - Aerospace Engineering Intern, Pratt & Whitney Canada Corp.

PROFESSIONAL ASSOCIATIONS:

- Association of Professional Engineers & Geoscientists of British Columbia (APEGBC)