

Matthew Drover

Developer

CONTACT

Email matt@drover.dev
Phone (709) 769-9791

LOCATION

Address 7 Cork Pl.
Postal Code & City A1B 2W3 St. John's
Region Newfoundland & Labrador

WORK EXPERIENCE

2018-11-01 TILL TODAY

Senior Software Engineer at [Rally Legal](#):

2018-11-01 TILL 2019-04-01

Senior Software Engineer, Tools and Infrastructure, IV at [Google Inc.](#):

2016-12-01 TILL 2018-11-01

Software Engineer, Tools and Infrastructure, III at [Google Inc.](#):

- Tech lead for a team of 7 developers
- Engineering-Productivity lead for Cloud-NAT and CloudNet-Control
- Designed and implemented tool to index and version workflow artifacts

2015-11-02 TILL 2016-12-01

Software Engineer, Tools and Infrastructure, II at [Google Inc.](#):

- Engineering-Productivity lead for Cloud-Router
- Designed and implemented processes to automate qualification and release of Cloud-Network components

2012-06-01 TILL 2015-10-16

Senior Infrastructure Developer at [360pi](#):

- Web crawling team lead
- Core platform team member
- Designed and implemented tool to build domain specific data extractors
- Automated server provisioning/scaling
- Social and Culture team member

2011-09-01 TILL 2011-12-23

Junior Software Engineer (Co-op) at [Research in Motion](#):

- Analyzed device battery logs to determine battery drain issues
- Assisted development of Perl and Visual Basic scripts to aid in battery log analysis
- Performed regular sanity testing on devices

2011-01-05 TILL 2011-04-30

Junior Software Engineer (Co-op) at [Virtual Marine Technology](#):

- Obtained experience in High Level Architecture (HLA) development
- Implemented visual representation of environment using Vega Prime Marine
- Integrated PhysX physics engine into existing simulation engine

2010-04-01 TILL 2010-08-31

Junior Software Engineer (Co-op) at [General Dynamics Canada](#):

- Performed regular sanity and regression tests on a suite of simulation software

Designed and implemented an application in Python to streamline the sanity/regression testing process

EDUCATION

2006-09-01 TILL 2012-06-01

Memorial University of Newfoundland

Bachelor: *Computer Engineering (4.0)*

SKILLS

Web Development (Master): Python

Web Development (Intermediate): AWS, Ansible, C++, Go, Javascript, Kubernetes, MongoDB, NodeJS, PostgreSQL, React, Ruby, Terraform

Other Languages (Intermediate): C, Ember, Java, Matlab

PROFILES

[LinkedIn](#)