

# Glee Glar

Phone (123) 456 7890

Email gleeclar@gleemail.com

## Skills

### Languages and Frameworks

- C/C++, Java, Bash, Python, HTML, CSS, JavaScript, SQL
- Firebase, Ruby on Rails, AWS, Maven

### Development Platforms and Tools

- Windows, Unix/Linux
- Android studio, Visual Studio, IntelliJ, Eclipse
- Git, SVN, Gradle

## Education

**Bachelor of Computer Science** University of Waterloo

2017

## Experience

### SDE Intern, Amazon Web Services

*Seattle, Washington* September 2016 - December 2016

- Member of Relational Database Services team
- Used AWS technologies such as SimpleWorkflow, EC2, EBS to develop a Java service which automates database version deployments, drastically reducing build time and increasing scalability
- Updated deployment service to support new upgrade paths between database versions
- Unit tested code for deploying new OS and Database builds to production

### Associate Programmer Analyst, Scotiabank

*Toronto, Ontario* September 2015 - December 2015

- Built a Java tool that automatically converted and stored historical trade data from xls, csv files into JSON format as part of a first step to automating historical data cataloging
- Rewrote internal trading tool into a JavaWS application and integrated automatic updates
- Built an automated JAR signing tool to automate in-house tool deployments to traders
- Added functionality that pulls client system hardware data over the web to customize automated tool deployments

### Software Developer, Nuance Communications

*Montreal, Quebec* January 2015 - April 2015

- Upgraded regression testing system to work with both new and old test data
- Wrote regression tests for language processing module
- Create tests for internal version control tools
- Refactored over 200 lines of code

### Software Testing Assistant, Ministry of Children and Youth Services

*Toronto, Ontario* September 2013 - December 2013

- Developed functional testing scripts
- Performed QA testing for new welfare application platform using QTP
- Generated data for functional and non-functional testing
- Performed bugfixes and updates on old QTP scripts