

# Calvin Brizzi

[calvin.brizzi@gmail.com](mailto:calvin.brizzi@gmail.com)

+27 82 713 8706

## WORK EXPERIENCE

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| JAN 2017 - CURRENT  | Software Engineering at LUNO<br>Backend Developer, writing go code for Luno's microservices.<br>Likes building tools to make developer's lives easier.                                |
| NOV 2015 - FEB 2016 | Software Engineering Intern at FACEBOOK<br>Rewrote an existing Python library in C++ to increase performance.   |
| JUN 2015 - JUL 2015 | Software Development Intern at AMAZON<br>Built a testing framework for a DB query API in Ruby and Rspec.  |
| DEC 2014 - FEB 2015 | Software Engineering Intern at FACEBOOK<br>Worked with the Source control team to create a Thrift-based API in Python to access repository information remotely and programmatically. |

## EDUCATION

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| 2016 | Honours Computer Science<br><b>University of Cape Town</b><br>First class pass   |
| 2015 | BSc Computer Science and Computer Games Development<br><b>University of Cape Town</b><br>Degree awarded with distinction |

## LANGUAGES AND LANGUAGES

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Links to projects and GitHub can be found at [www.calvinbrizzi.com](http://www.calvinbrizzi.com)

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| Programming Languages: | Develops mainly in Go. Experience in Python, Java and C++.   |
| Other Stuff:           | Has at some point messed around with and/or built something using thrift, memcached, redis, MySQL, Google App Engine, Vue.js, Ruby on Rails, Grails, Django, Hugo. |
| The Other Kind:        | English and Italian fluently, a smattering of Spanish.   |

## STUFF ON THE SIDE

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| 2017 | <b>Go Cape Town Meetup Organizer</b><br>Organizing speakers and hosting go-related talks in Cape Town.  |
| 2017 | <b>Root Hackathons</b><br>Participated in two hackathons for Root. As an individual in #hackbehaviour and as part of a team in the insurance hackathon. |
| 2015 | <b>Chairperson of UCT's Developer Society</b><br>The society aims to narrow the gap between students and industry.                                      |