

EDUCATION

University of Cape Town (UCT)

2017 – Present | M.Sc., Computer Science (CS) – *Generative Adversarial Networks for Fine Art Generation*

UCT

2014 – 2016 | Bachelor of Science (Honours) [First Class], CS and Spanish, with distinction in Spanish and the degree with distinction

University of California, Merced

2014 | Semester Study Abroad [3.7 GPA]

UCT

2011 – 2013 | Bachelor of Arts, Philosophy and Business French, with distinction in Business French

UNIVERSITY ACHIEVEMENTS

2017 – Present | CSIR-DST Inter-Programme Postgraduate Bursary

2016 | National Research Foundation Scarce Skills Honours Bursary

2016 | UCT Council Honours Merit Scholarship

2014 | UCT Science Faculty Scholarship

2013 | UCT Law Entrance Scholarship (declined)

2012 | UCT Humanities Faculty Scholarship

PROFESSIONAL EXPERIENCE

CSC1015F LECTURER | UCT CS DEPARTMENT | 2018

- Lectured first half of the first-year, first semester CS course (CSC1015F)
- Fostered problem-solving skills through Python
- Assisted in the setting of theory tests and course material
- Graded final theory examinations

CS TEACHING ASSISTANT | UCT CS DEPARTMENT | 2017

- Managed 30 tutors of first-year Computer Science students
- Co-ordinated grading of theory tests
- Assisted in the setting up of theory tests

RUBY ON RAILS DEVELOPER (INTERN) |SIMPLEPAY | 2015

- Integrated new accounting software providers with SimplePay
- Implemented Amazon S3 direct file uploads and automatic notifications

CS TUTOR | UCT CS DEPARTMENT | 2014, 2015

- Tutored first-year Computer Science students in Python programming
- Helped foster problem-solving skills and reviewed students' code and coding style

EXTRACURRICULAR ACTIVITIES

2017 – 2018 | *Centre for Artificial Intelligence Research* internship mentor

2015 | *Investec IT Explore Coding Challenge* participant

SKILLS

Languages:

- Programming: Python, Java, C++, Ruby
- English (native fluency)
- Afrikaans (advanced fluency)
- Spanish (advanced fluency)
- French (working fluency)
- Portuguese (working fluency)