Curriculum Vitae

Personal information

Surname / First name(s)	**MISTA, Claudio Agustín**
Address	San Juan 669 (06-02), Rosario, Argentina
Telephone	+549(3447)430762
Email	amista@dcc.fceia.unr.edu.ar
Github	https://github.com/agustinmista
Date of birth	Dec 10 1991

Education and training

2012 - now — **Master Degree in Computer Science (Undergraduate)**
Universidad Nacional de Rosario, Rosario, Argentina
Grade average: 8.52 of 10.0
Remaining subjects: 6 and Master's thesis
Expected graduation year: 2017

2013 — **Intensive Java Course**
Polo Tecnológico Rosario, Rosario, Argentina
Course grade: 10 of 10

2011 - 2012 — **Electronic Engineer Degree (Incomplete)**
Universidad Nacional de Rosario, Rosario, Argentina

Internships

2016 - 2017 — "Arbitrary Value Generation Based on Third-Party Library Algebra"
some info
supervised by Gustavo Grieco and Martín Ceresa at CIFASIS

Publications

Journals — G. Grieco, M. Ceresa, A. Mista, P. Buiras:
"QuickFuzz Testing for Fun and Profit"
Journal of Systems and Software
Under revision (link to pre-print)

Software Development

QuickFuzz — An experimental grammar fuzzer in Haskell using QuickCheck

Languages

Spanish	**Mother tongue**
English	Professional working proficiency
Portugese	Limited working proficiency

Computer Skills

Programming Languages	Haskell, Java, Python, C/C++
Specification Languages	Z, CSP, Statecharts, TLA+

Proof Asistants	Z/Eves
Operative Systems	GNU/Linux, macOS, Windows

Academic Interests

Programming Languages Theory	blah blah
Functional Programming	blah blah blah
Software Security	blah blah

Courses

Master's Degree in Computer Science

First Year	Algrebra and Analytic Geometry I
	Algrebra and Analytic Geometry II
	Mathematical Analysis I
	Mathematical Analysis II
	Computer Programming I
	Computer Programming II
Second Year	Linear Algebra
	Data Structures and Algorithms I
	Formal Languages and Computabillity
	Computer Architecture
	Mathematical Complements I
	Computer Logic
Third Year	Operative Systems I
	Data Structures and Algorithms II
	Probability and Statistics
	Programming Languages Analysis
	Computer Networking
	Physical Models
	Databases Theory
Fourth Year	Software Engineer I
	Introdutction to Artificial Intelligence
	Operative Systems II