

Daniel Daza

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EDUCATION	University of Amsterdam <i>MSc in Artificial Intelligence</i> Average: 8.1/10	September 2017 - Present Amsterdam, The Netherlands
	UD Francisco José de Caldas <i>BSc in Electronics Engineering</i> Received three Honors Scholarship awards. Thesis: Designing electrical machines with AI methods (Merit Award).	August 2010 - August 2016 Bogotá, Colombia
INTERESTS	Machine learning, relational models and representation learning.	
WORK EXPERIENCE	Irdeto B.V. <i>Data Science Intern</i> Worked on the design and deployment of scalable machine learning products with TensorFlow on Kubernetes clusters and cloud storage.	June 2018 - August 2018 Hoofddorp, The Netherlands
	UD Francisco José de Caldas <i>Research Assistant</i> Worked on preparing seminars and events led by the Automation and Computational Intelligence Laboratory (LAMIC). Assisted on research, publication and teaching tasks carried out by the group.	August 2015 - December 2015 Bogotá, Colombia
	UD Francisco José de Caldas <i>Research Member</i> Worked in the Electromagnetic Compatibility and Interference Group (GCEM). Carried out research in electric machinery design, computational modeling, machine learning for surrogate models and optimization algorithms.	September 2015 – September 2016 Bogotá, Colombia
	University of Amsterdam <i>Teaching Assistant</i> I guided students of the master's program in Artificial Intelligence following the Natural Language Processing course.	November 2018 – January 2019 Amsterdam, The Netherlands
TEACHING EXPERIENCE	UD Francisco José de Caldas <i>Teaching Assistant</i> Guided students with assignments and laboratory projects, assisted professors on preparing their lectures and required materials, prepared demonstrations for the students to complement lectures.	February 2013 – June 2015 Bogotá, Colombia
	Chegg.com <i>Private Tutor</i> Tutoring in mathematics, programming, databases, computer science, machine learning and scientific computing. Aided students around the world reviewing topics and assisting them on diverse projects.	January 2015 - August 2017