

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	Statistical learning, deep learning, natural language processing and semantics.	
WORK EXPERIENCE	Irdeto B.V. <i>Data Science Intern</i>	June 2018 - August 2018 Hoofddorp, The Netherlands
	Worked on the design and deployment of scalable machine learning products with TensorFlow on Kubernetes clusters and cloud storage.	
	UD Francisco José de Caldas <i>Research Assistant</i>	August 2015 - December 2015 Bogotá, Colombia
	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.	
TEACHING EXPERIENCE	UD Francisco José de Caldas <i>Research Member</i>	September 2015 – September 2016 Bogotá, Colombia
	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.	
	UD Francisco José de Caldas <i>Teaching Assistant</i>	February 2013 – June 2015 Bogotá, Colombia
	Guided students with assignments and laboratory projects, assisted professors on preparing their lectures and required materials, prepared demonstrations for the students to complement lectures.	
	Chegg.com <i>Private Tutor</i>	January 2015 - August 2017
	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.	