

Antonio ZARAUZ MORENO

PERSONAL DATA

PLACE AND DATE OF BIRTH: Almería, Spain | July 11, 1994
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WORK EXPERIENCE

CURRENTLY	INDRA
APRIL 2019	Data Scientist attached to the <i>Advanced Analytics</i> department.
MARCH 2019	IES PUEBLA DE VÍCAR, Almería (Spain).
OCTOBER 2018	Teacher attached to the European Programme “ <i>Operative programmes of Andalusia</i> ” (PROA).
OCTOBER 2017	Internship.
SEPTEMBER 2016	University of Almería , Department of Mathematics. Research group <i>FQM-194</i> .
JUNE 2016	NEUROBIA RESEARCH, Almería (Spain).
APRIL 2016	Programmer devoted to the development of an interactive software which enables people who have acquired brain damage (ABD) to obtain and boost their original skills. Link to the webpage .

EDUCATION

JULY 2020	MicroMasters in STATISTICS AND DATA SCIENCE.
SEPTEMBER 2019	Massachusetts Institute of Technology , MA.
JULY 2018	MA in MATHEMATICAL EDUCATION.
SEPTEMBER 2017	University of Almería , Spain.
JULY 2017	MSc in MATHEMATICS, specialisation in MATHEMATICAL RESEARCH.
SEPTEMBER 2016	University of Almería , Spain.
JULY 2016	Degree in MATHEMATICS
SEPTEMBER 2012	University of Almería , Spain. GPA: 8,83/10.

INTERNATIONAL AWARDS

OCTOBER 2016	Winner of the XVII International Fair SCIENCE ON STAGE. Project “ <i>Juguemos a clasificar superficies!</i> ”. Algeciras, Spain.
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(MOST RELEVANT) CONFERENCES AND MEETINGS

MAY 2018	I BYMAT Conference “Geometric characterisations of $\ell_1(\Gamma)$ ”
MARCH 2018	XIV MEETING OF THE FUNCTIONAL ANALYSIS AND APPLICATIONS NETWORK Conference “Geometric characterisations of $\ell_1(\Gamma)$ ”
JULY 2017	CONFERENCE “COPULAS AND THEIR APPLICATIONS” University of Almería. Participant and organiser.
JUNE 2017	SUMMER SCHOOL IN GEOMETRIC ANALYSIS: THE ATIYAH-SINGER INDEX THEOREM Basque Center for Applied Mathematics.
MAY 2017	131ST EUROPEAN STUDY GROUP WITH INDUSTRY Basque Center for Applied Mathematics.
MARCH 2017	VII WORKSHOP OF THE FUNCTIONAL ANALYSIS AND APPLICATIONS NETWORK Conference “Analysis of Poincaré-Sobolev inequalities”
NOVEMBER 2016	I Orthonet School. Mathematical Institute of the University of Sevilla (IMUS).
JUNE 2016	WORKSHOP IN COMPLEX ANALYSIS AND OPERATOR THEORY University of Malaga. Conference “Introduction to Bloch spaces”.

COURSEWORK

2020	Online course “Scala and Spark for Big Data and Machine Learning” Udemy.
2019	Online course “Machine Learning A-Z: Hands-On Python and R In Data Science” Udemy.
2019	Online course “R Programming: Advanced Analytics In R For Data Science” Udemy.
2019	Online course “R Programming A-Z tm : R For Data Science With Real Exercises!” Udemy.

SKILLS AND STRENGTHS

VERSATILITY:	Tolerance, communication and intercultural mediation, achieved through academic and working experience.
TEAMWORK:	Individual and team spirit. Proactive. Able to lead, generating enthusiasm, fostering and encouraging creativity.
AMBITION AND PERSEVERANCE:	Self-improvement capacity. Efficient. Interest for great challenges and personal initiative. Flexibility, self-discipline, and self-control.

COMPUTATIONAL SKILLS

SQL:	Teradata, Cloudera, SparkSQL.
ETL:	Informatica Powercenter, Control-M.
ML:	R, Python, Scala/SparkMlib.

LANGUAGES

SPANISH:	Mother tongue.
ENGLISH:	C1 Level - Cambridge English certification. Proficiency exam in preparation.

Last updated: March 25, 2020.