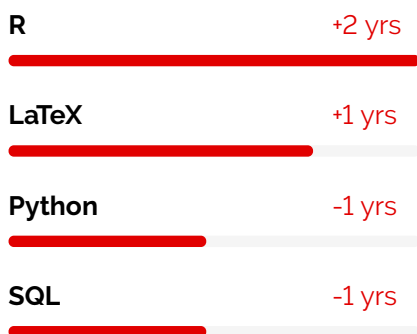


DIEGO GARCIA SANCHEZ

Psychologist | Statistical Technician | Data Analyst



SKILLS



CONTACT

Avda. de Lugo 32 2ºA
15707 Santiago de Compostela, A Coruña

+34 619 56 09 90

diegogasn@gmail.com



PROFILE

Graduated as a psychologist, I am focusing on the skills acquired in my Master's degree on statistical techniques. A strong theoretical background prompts a specialized profile for analysing psychological-related data. Other fields under my scope include market research, sensory analysis and a genuine interest in bringing the latest technologies to the end user.

I stand out for having a good intuition of the human mind and trained critical thinking. I try to keep my knowledge of the world up to date, I score high on intellectual curiosity and openness to experience. Work ethic is a feature commonly highlighted by previous employers too.

Highly motivated to work in a team, both in big companies and small teams.

From a life dedicated to judo I learned values such as discipline, perseverance and respect.

WORK EXPERIENCE

Co-founder | Head of Data and Evaluation

CóidoME

Sept 20 - Now

Project conceived to offer training services in mental health, offering practical and handy solutions to teenagers, promoted by *Xunta de Galicia*. The project is currently in an early development phase. My main function is the evaluation of the projects carried out.

- <https://coidome.com/>
- Questionnaire design and analysis
- Evaluation of the project and report of results
- Occasional speaker in training sessions
- Main responsible of compliance with regulations

Technologies include:

- R for data analysis

Achievements include:

- High average perceived utility among the students
- Relevant findings about psychological topics that concerned the sample

EDUCATION

2009 - 2011

Interuniversity Master in Statistical Techniques

Universidade de Santiago de Compostela - Faculty of Maths

Techniques included:

- Parametric and non-parametric analysis and inference
- Optimization
- Regression
- Data representation
- Time series
- Supervised and unsupervised statistical learning
- Machine learning
- Queries and data base management

Good adaptation to remote learning both before and after the pandemic.

Average grade: 7.6222

2014 -2019

B. Degree in Psychology.

Universidade de Santiago de Compostela - Faculty of Psychology

Bachelor's thesis about the use of the encephalogram to digitally authenticate individuals.

Erasmus + program at the Univerzita Karlova, Prague.

Average grade: 8.025



Data Analyst | Web Engine Evaluator **Telus International AI**

Oct 22 - Now

Analysis and evaluation of web engine results.

- Geographical data analysis and evaluation
- Image web search analysis and evaluation
- Evaluation and analysis of search engine suggestions

Technologies include:

- XLM for personal tracking of records
- Python for automation of monthly calculations

Achievements include:

- Satisfactory integration with the team
- Successfully completed training for the position

English Teacher **Piccadilly School of English**

Oct 21 - May 22

English teacher for both kids and adults.

- Responsible of several classes with kids ranging from 3 to 16
- Responsible of some adult medium level classes
- Development of teaching material

Technologies include:

- PPT for animated flashcard presentations
- Callan Method methodology implementation through on-line resources

Achievements include:

- High satisfaction perceived from both kids and parents
- High pass rate among students who took the Cambridge B2 exam

Intern | Master's thesis **TasteLab**

Sep 20 - Jun 21

Development of my master's thesis following TasteLab's line of research.

- Sensory analysis
- Questionnaires
- Data analysis through statistical modelling

CERTIFICATIONS

Udemy - Intermediate Python Immersive Training

November, 22

Cambridge CAE C1

March, 14

TOEFL

March, 19
Score = 100

Judo Black Belt

November, 2018
2nd DAN

Driving license

November, 2014
B - class

- Development of an information collection tool

Technologies include:

- R - Shiny for the data collection tool
- R - dplyr for data processing
- TURF analysis
- Logistic regression modelling

Achievements include:

- Gathered useful insights on relevant topics for the company
- Implementation of the data collection tool in the company's software for future use

Intern | Bachelor associated internship luni Consulting S.L.

Nov 18 - Feb 19

Collaborated in a wide range of tasks

- Market analysis
- Focus group transcription
- Questionary design
- Data collection and analysis
- Client satisfaction data analysis

Technologies include:

- XLS for most of the analysis
- SPSS for hypothesis contrast

Achievements include:

- Developed a full market research project



