# Néstor Narbona Chulvi

COMPUTATIONAL SCIENCE STUDENT

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### PERSONAL STATEMENT

I am a Computational Science student and Psychological Methods and Statistics graduate fascinated by the fields of statistics and modelling. Through out my studies I have familiarized myself with programming, statistics, and machine learning as I believe they are essential tools for understanding the world around us. I am eager to apply my skills to real world problems and learn the ins and outs of data science consulting for businesses and other parts of society.

#### EDUCATION

Minor in Computational Science, University of Amsterdam

Pre-master's program | GPA: 9.05

September 2022 – present

Psychology Bachelor's (Honours), University of Amsterdam

Specialized in Psychological Methods & Statistics | GPA: 8.19

September 2019 – June 2022

International Baccalaureate (IB), IES Pere Boil, Valencia

High level: Business Management, Spanish, French | GPA: 41/45

September 2017 – June 2019

Spanish Baccalaureate (Bachillerato), IES Pere Boil, Valencia

High level: Business Management, Philosophy, Mathematics

September 2017 – June 2019

GPA: 12.85/14 | Award for Extraordinary Academic Performance

### COMPUTER SKILLS

R, Intermediate: NLP | Tidyverse | Simulations | Statistical analyses | Ggplot2

Python, Intermediate: NLP | Pandas | Simulations | Statistical analyses | Plotly and Seaborn

SQL, Intermediate: Complex tables association | Queries

HTML & CSS, Beginner: Data scrapping from websites | Basic website design

SPSS, Intermediate: Data manipulation | Advanced statistical analyses

LaTex, Intermediate: Formatting | Figures | Tables | Bibliography | Equations

## RESEARCH EXPERIENCE

Research internship: 'Measuring Political Involvement in Twitter

Using Support Vector Machine and Followers Newtwork' | January 2022 – June 2022

Supervisor: Adam Finnemann

Bachelor's thesis, 'Using Social Media Analytics to Explore

Political Involvement and Polarization: Challenges and New November 2021 – January 2022

Insights' | Supervisor: Adam Finnemann | Grade: 9

Propaedeutic thesis, 'The Relationship Between Perceived

Behavioral Control and Pro-environmental Behavior' | 2<sup>nd</sup> place in April 2020 – June 2020

the P-thesis awards (competition among all 1st year students)

#### WORK EXPERIENCE

Statistics teacher, AthenaStudies

Lead company offering support classes for university students in the May 2021 – June 2022

Netherlands | Students evaluation: 9.52

Editor, Spiegeloog

University of Amsterdam psychology magazine | Short essays February 2020 - November 2021

regarding methodology and fundamentals of research

Committee member (treasurer), Lecture Comittee VSPA

Psychology Bachelor's study association from the University of September 2019 – June 2020

Amsterdam | Organizing extracurricular lectures

# LANGUAGES

Spanish, native | Catalan, native | English, C1 level (TOEFL) | French, B2 level (IB certificate)

## REFERENCES

India Wagg, Faculty manager | Athena Studies | India.wagg@gmail.com |  $+31\ 6\ 83391792$ 

Prof. dr. Han van der Maas, Professor and Head of Psychological Methods | University of Amsterdam | H.L.J.vanderMaas@uva.nl |  $+31\ 20\ 525\ 7263$