

Agustín Nolasco

Curriculum Vitae

Maipu 551
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Personal Information

- Names: Franco Agustín
- Surname: Nolasco
- DNI: 42142489
- Date of Birth: 09/22/1999
- Place of Birth: Villa Mercedes, San Luis, Argentina
- Current Place: Río Cuarto, Cordoba, Argentina
- Address: Maipu 551
- Marital Status: Single

Education

- 2019–Present **Computer Science Licentiate**,
National University of Río Cuarto, Cordoba.
Current Average Score: 9.86 out of 10
- 2019–2021 **Computing Analyst**,
National University of Río Cuarto, Cordoba.
Final Average Score: 9.81 out of 10
- 2012–2018 **Electromechanical Equipments and Installations Technician**,
Technical School No.15 Ing. Agustín Mercau, Villa Mercedes, San Luis.
Final Average Score: 8.65 out of 10

Awards

- 2017–2018 **National Flag Bearer**,
Technical School No.15 Ing. Agustín Mercau.
- 2017 **Max Average Score of the Class**,
Technical School No.15 Ing. Agustín Mercau.
Average Score 9.66 out of 10

Scholarships

- Sept. 2022–Present **EVC-CIN Scholarship 2021**,
Stimulation Scholarship for Scientific Vocations.

Courses

- 2022 **Introduction to APIs**,
dictated by Dr. Guido De Caso, ECI 2022.
- 2022 **Satellite Images Processing**,
dictated by Dr. Rafael Grimson, ECI 2022.
- 2019 **Software Testing**,
dictated by Dr. Nazareno Aguirre, CACIC 2019.
Final Score: 10 out of 10
- 2011–2016 **English Academy**,
Superior Institute of English Language, Villa Mercedes, San Luis.

Workshops

- Mar. 2022 **FACAS - 2022**, *Ninth Argentine Workshop on Fundamentals for the Automatic Analysis and Construction of Software.*
- Mar. 2023 **FACAS - 2023**, *Tenth Argentine Workshop on Fundamentals for the Automatic Analysis and Construction of Software.*

Other Academic Activities

- Sept. 2022–
Dec. 2022 **Research visit**, *University of Twente, The Netherlands*,
in the context of the EU's Marie Skłodowska-Curie grant No. 101008233 (MISSION).
- Sept. 2022 **Speaker at JUPA Workshop**, *University Open Day*,
Advanced Student of Computing Licentiate.
- Sept. 2022–
Present **Departmental Counselor**, *Faculty: Student.*
○ DC - Authorities
- Apr. 2022–
Sept. 2022 **Student Teaching Assistant**,
Course: Design and Analysis of Algorithms.
- Aug. 2021–
Present **Collaborating Student**, *Research Group*,
FORMAL METHODS AND SOFTWARE ENGINEERING.
○ MFIS - People

References

Dr. Nazareno M. Aguirre,
Associate Professor,
Department of Computer Science, UNRC,
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