SAMANTHA YULIA SOBRINO BERMEJO

ACTUARIAL SCIENCE STUDENT

PERSONAL PROFILE

Date of Birth: February 20th 1998.
CURP: SOBS980220MYNBRM08.
Nationality: Mexican.

CONTACT INFORMATION

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Currently studying the last semester in Actuarial Science degree at the Autonomous University of Yucatán; I enjoy challenges and learning new things.

Technical Skills

- Data analysis.
- Statistical models.
- Financial analysis.
- Actuarial Science.

Soft Skills

- Leadership.
- Teamwork.
- Communication.
- Problem-solving.

Values

- Responsibility.
- Adaptability.
- Honesty and Integrity.
- Professionalism.

Areas of interest

- Statistics.
- Data Science.
- Economy and Finance.

EDUCATION

- ACTUARIAL SCIENCE DEGREE, FACULTAD DE MATEMÁTICAS, AUTONOMOUS UNIVERSITY OF YUCATÁN | 2016 - PRESENT

  Relevant coursework: Data Mining, Programming (with C++), Advanced R and Python, Excel Macros and VisualBasic, SQL and MySQL, Experimental design, Multivariate Analysis.

- Mandarin Chinese Language Diploma, Confucius Institute of the Autonomous University of Yucatán, *January 2014 - June 2017*.
- 'Introduction to Data Analysis with Python' and 'Programming basics with Python', EmTech. *September 2020.*
- 'Database management with SQL and MongoDB', BEDU, *October-December 2020*.

Languages

Spanish
Native
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English
Advanced.   C1 Toefl iBT.
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Mandarin
Upper-intermediate.   Chinese Proficiency Test (HSK) L3.
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French
Intermediate.   B1, AF (Alliance Française).
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Developer Skills

- Office: Word, Excel (VB and Excel Macros), PowerPoint.
- **Software and Programming languages:**

Python

SQL

Statgraphics

R

NoSQL

SPSS

ACHIEVEMENTS

- Highest academic average during high school and my current degree.
- Honors Academic Performance as best average at the Confucius Institute of the Autonomous University of Yucatán.
- Highest score on the EXANI II, the admission test.
- During the first half of 2019 I was part of a exchange programm at Zhejiang University of Science and Technology (ZUST) in Hanzhou, Zhejiang, China, studying in their program "Information and Computational Science (Statistics and Financial Actuarial Science)".
- In December 2019 I was part of the organizing committee of the XV Latin American Congress of Probability and Mathematical Statistics (CLAPEM).
- I am one of the winners of the Santander TECH Scholarship program, a Data Science learning path taught by the EmTech institute, finishing with an outstanding performance and obtaining a scholarship for a Google Data Studio course.
- Winner of a scholarship awarded by BEDU to study its Data Science program.