

# Gabriel Guillén Bosch

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## EDUCATION

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### University of Navarra

Madrid, ES

*Dual Master's degree in Industrial Engineering and Technological Innovation.*

September 2024 – June 2026

- Training in new technologies focused on business applications.
- Participation of companies such as: IBM, Endesa, Banco Santander, IDOM.
- Leadership and business modules taught by IESE.
- Training in Agile methodologies.

### Eneb Business School

Online

*MBA + Master's in Financial Markets and Asset Management.*

June 2025 – June 2026

- Knowledge in strategic management, operations and talent management.
- Specialization in corporate finance, accounting and investment management.
- Investment vehicles, private equity, venture capital and funds.

### Polytechnic University de Valencia

Valencia, ES

*Bachelor's Degree in Mechanical Engineering*

September 2019 – June 2024

### Caxton College

Valencia, ES

*Education in the British system (GCSEs and A-Levels).*

September 2004 – June 2019

## EXPERIENCE

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### Solidary Master's Thesis

Valencia, ES

*Design and Implementation of a Stock Control and Traceability System*

2025

- Solidarity project for a company affected by the Dana storm in Valencia.
- Stock control and traceability system based on RFID technology.

### Válvulas Arco

Valencia, ES

*Internship in the Innovation Department*

March 2024 – July 2024

- Participation in the design and development of new products using SolidWorks.
- Participation in innovation sessions, gaining experience in applying emerging technologies and innovative methodologies in the industrial sector.

### Solidary Bachelor's Thesis

Valencia, ES

*Design and Structural Calculation of Four Buildings for a School in Togo (Africa)*

2024

- Solidary project that combines technical skills with social impact.
- Application of engineering knowledge to create solutions adapted to complex conditions.

## LANGUAGES

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### Spanish

*Native*

### English

*C2 Certificate*

### French

*Basic level*

## OTHER

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### University of Navarra

Online

*Course focused on hydrogen as an energy vector (0.5 credits).*

June 2025 – June 2025

- Learned about the production and storage of green hydrogen and studied its application in different sectors.
- Gained an overview of the current situation and future challenges of hydrogen as an energy vector.