



# JAVIER GARCIA

AEROSPACE ENGINEERING STUDENT  
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## CONTACT

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## LANGUAGES

- Spanish (Native)
- English (C1)

## TECHNICAL SKILLS

- Full-Stack: React, Js, Html, Css, APIs, Python, Matlab
- Modeling: Blender, AutoCAD (basic)
- Marketing: SEO, Newsletter, Community management

## SOFT SKILLS

- Rapid Prototyping
- Public Speaking
- Adaptability
- Teamwork
- Critical Thinking

## INTERESTS

- Sports: I exercise regularly.
- Entrepreneurship: I find joy in developing different projects.
- Travelling: I love experiencing different cultures and expanding my global perspective.



## PROFILE

Passionate aerospace engineering student with a strong work ethic, an interest in space exploration, and experience in coding, 3D modeling, and international academic programs. Eager to keep improving my skills and learning new ones in a challenging technical environment.



## EDUCATION

**BSc in Aerospace Engineering** 2024 - Present  
Universidad Politécnica de Madrid (ETSIAE)  
**1st Year:** 8.12/10; Honor in Mathematics I

**Baccalaureate (STEM)** 2022 - 2024  
IES Gregorio Peces Barba  
**Final Grade:** 9.53/10  
**EVAU (University entrance exam):** 13.175/14



## INTERNATIONAL EXPERIENCE

**Summer School Course (4 Weeks)** (July-August) 2025  
Beijing Institute of Technology, Beijing, China.

- Team Leader of 10 people while being the youngest member. Developed a project for a functional electronic irrigation system.

**Erasmus+ Program (6 Weeks)** (June-July) 2024  
Staatl. Luitpold-Gymnasium, Munich, Germany.

- Developed self reliance, while improving my cross cultural networking.
- It helped me enhance my english and communication skills.



## PROJECTS

**QRUDU [In Development]** 2025 - Present  
Website SAAS app, helping restaurants use modern tools, like online ordering and management.  
**Tools:** React, NextJs, neonDb, Stripe, APIs, render...

**Blog + Newsletter** 2024 - Present  
Space related blogs and weekly newsletter.

**Other Projects** 2022 - Present  
Other related projects.



## AWARDS AND HONORS

**Santander Scholarship** 2025  
Awarded for strong academic performance (8.12/10)

**Baccalaureate Honor's Distinction** 2024  
Top academic achiever