

Sabela Pérez Quintana

Computer Engineering Student

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About Me

I am a Computer Engineering student with an interest in software development. I am motivated to create solutions that provide real value and help people. You can find me at technology events discovering the latest industry trends or working in teams at hackathons.

Education

- Sep 2023 – **Bachelor's Degree in Computer Engineering**, *University of Santiago de Compostela*
Present
- Participation in the university tutoring program, mentoring first-year students.
- Student representative, actively involved in academic and institutional decision-making.
- Sep 2021 – **Science Baccalaureate**, *IES Eduardo Blanco Amor*
Jun 2023
- Participation in the STEMbach program, developing a Python project on fractals with the University of Vigo.
- Recognized among the Best Academic Records of Galicia and awarded the Extraordinary Baccalaureate Prize.

Highlighted Projects

- Dec 2025 **Roomsy**
Web application to manage tasks and responsibilities in shared apartments.
- Learned how to develop a REST API using Spring Boot following best practices.
- Implemented a large part of the frontend, creating a simple and intuitive interface that consumes the API.
Technologies: Java, Spring Boot, Docker, React, Tailwind.
GitHub: [sabelaperez/Roomsy](#)
- Mar 2025 **GreenDots**, *Finalist at Impacthon-USC 2025 and EIXE 2025*
Mobile application to discover and evaluate sustainable businesses based on their contribution to the SDGs.
- Responsible for the mobile application, including UI design and navigation.
- Presented the project alongside my teammates at an international event (EIXE 2025).
Technologies: Android (Kotlin), Java, Spring Boot, PostgreSQL, Docker.
GitHub: [martindios/GreenDots](#)
- Feb 2025 **Pickture**, *Winner of HackUDC 2025 (Inditex)*
Chrome web extension that identifies clothing items in images and displays similar alternatives.
- Created and presented a functional MVP in just 36 hours with a team of three people.
- Learned new technologies in a short time frame (browser extensions, IndexedDB, Visual Search API).
Technologies: JavaScript, HTML, CSS, IndexedDB, Inditex Tech Visual Search API.
GitHub: [martindios/Pickture](#)

Main Skills

- Programming Java, Spring Boot, Docker, Kotlin, React, PostgreSQL
Development Software development, web development, mobile development (Android)
Soft Skills Effective communication, time management, organization, problem-solving

Languages

- | | | | |
|---------|---------------|----------|-------------------|
| Spanish | Native | Galician | Native |
| English | Advanced (C1) | French | Intermediate (B1) |

Other Achievements

- August 2024 Driving License (Category B)
June 2023 Professional Music Degree, Violin specialization