

Sabela Pérez Quintana

Computer Engineering Student

Galicia, Spain
✉️ sabelapereez@gmail.com
LinkedIn: [in/sabelaperez](#)
GitHub: [sabelaperez](#)



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 Impachthon-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