

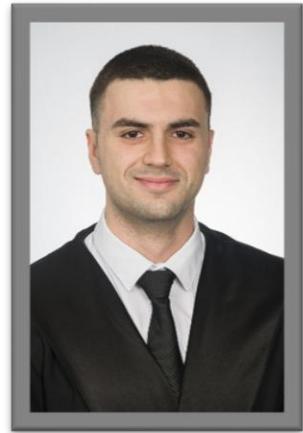
# Sergi Salas Andrés

## Software Engineer

sergisalas2003@gmail.com

+34 616423763

[www.linkedin.com/in/sergi-salas-andres-65055123a](https://www.linkedin.com/in/sergi-salas-andres-65055123a)



Software engineer specialized in Java and backend development, focused on creating scalable and high-quality solutions. Passionate about technology, continuous learning, and teamwork.

## PROFESSIONAL EXPERIENCE

### Software Engineer Junior – Permanent

*NTT Data, Barcelona, Spain | Jun. 2025 – Present*

- Continued responsibilities acquired during the internship period.

### Software Engineer – Internship

*NTT Data, Barcelona, Spain | Jan. 2025 – May 2025*

- Collaborated in the requirements analysis for technology solutions in the banking sector.
- Defined and documented endpoints and APIs following best practices.
- Participated in the development and maintenance of applications with a focus on quality and scalability.
- Contributed to teamwork within a multidisciplinary environment.
- Tackled real IT sector challenges that boosted my technical and professional growth.

### Cashier – Temporary Contract

*Mercadona, Barcelona, Spain | 2021 – 2024*

- Developed customer service skills and teamwork abilities.

## EDUCATION

**Bachelor's degree in Computer Engineering, specializing in Management and Information Systems, UPF (TecnoCampus), Barcelona, Spain | 2021 – 2025**

**High School diploma in Science and Technology, Freta, Barcelona, Spain | 2019 – 2021**

**Compulsory Secondary Education, Freta, Barcelona, Spain | 2009 – 2019**

## SKILLS

### Hard Skills

Java, Python, C, Kotlin, MySQL, Oracle, MongoDB, PostgreSQL, Spring Framework, Git & GitHub, Docker, VS Code, IntelliJ IDEA, HTML5, CSS3, JavaScript.

### Soft Skills

Teamwork, effective communication, adaptability, problem-solving, critical thinking, time management, proactivity, continuous learning, attention to detail, collaboration in multidisciplinary environments.

## LANGUAGES

**Spanish: Native | Catalan: Native | English: Advanced (B2)**