

Jasmini Santos +55 (84) 99967-6244 | São José dos Pinhais, PR, Brazil |
jasminirebeca10@gmail.com **Linkedin** | **Github** | **Portfolio**

Summary

I am a computer science student with a passion for software development and a strong desire to solve problems and create innovative solutions to complex challenges. I have experience in iOS app development using Swift and have worked on a variety of projects, from personal apps to client work. I am also interested in web development and have some experience with front-end and back-end technologies.

Professional Experience

IBM

Jun. 2022 - Present

- *Software Engineering Intern (Jun. 2022 - Jun. 2023)*
- *Software Engineer (Full-time, since Jun. 2023)*
 - Participated in the development of iOS applications using Swift and SwiftUI.
 - Provided IT consulting services to client companies.
 - Involved in project and development team management.
 - Conducted testing and offered support for client applications.

Apple Developer Academy PUCPR

Feb. 2023 - Present

- *iOS Development Student*
 - Developed proficiency in programming using the Swift language, focusing on modern coding practices and software development techniques.
 - Engaged in interface design and user experience (UX) interaction studies, emphasizing intuitive and user-centric design principles.
 - Explored business concepts with an emphasis on marketing strategies and entrepreneurial skills, aimed at app development and deployment.
 - Cultivated metaskills including creativity, effective feedback mechanisms, clear communication, persuasive presentation abilities, and collaborative teamwork.

CIANDT

Feb. 2022 - Jun. 2022

- *Software Engineering Intern*
 - Actively contributed to pilot projects, gaining hands-on experience in software development with a focus on PHP and Drupal technologies.
 - Assisted in various stages of software development projects, including design, development, and testing, thereby enhancing team efficiency and project outcomes.

Education

Pontifical Catholic University of Paraná (PUCPR)

Bachelor of Computer Science

2021 - 2024

Additional Courses

- iOS Development (166h) - PUCPR, Bradesco and Visionnaire - 2022
- Wipro Bootcamp (120h) - Gama Academy and Wipro - 2022
- Back-end Java Bootcamp (157h) - WoMakersCode, iFood and PicPay - 2022
- Full Stack Development (750h) - Cubos Academy and iFood - 2021
- Luiza Code 3rd Edition: Node.js (94h) - Gama Academy and LuizaLabs - 2021

Skills

- Swift, SwiftUI, UIKit
- iOS Development
- Agile Methodologies
- Project Management
- Team Management
- Object-Oriented Programming
- Test-Driven Development
- RESTful APIs
- Git
- SQL, MySQL, PostgreSQL
- HTML, CSS, JavaScript
- Node.js
- React.js
- Java