

# Jasmini Rebecca Gomes dos Santos

Travessa Venezuela, 134  
Cidade Jardim – São José dos Pinhais – Paraná  
Telephone: (84) 9 9967 6244 / Email: [jasminirebeca10@gmail.com](mailto:jasminirebeca10@gmail.com)  
[Linkedin](#) | [Github](#) | [Portfolio](#)

## EDUCATION

---

- Bachelor of Computer Science – Pontifical Catholic University of Paraná (PUCPR) (2021 - 2024)
- Integrated Technical Program in Mechatronics – Federal Institute of Rio Grande do Norte (IFRN) (2016 - 2019)

## PROFESSIONAL EXPERIENCES

---

- **IBM - São Paulo, SP/Remote (June 2023 - Present)**

Position: Software Engineer

Main activities:

- o Actively engaged in the design and implementation of innovative features for iOS applications using Swift and SwiftUI framework;
- o Collaborated closely with other developers and UX/UI designers to ensure seamless integration of visual and functional elements;
- o Continuously updated applications with the latest iOS features and technologies to enhance user experience and performance;
- o Provided IT consulting services, actively participating in solution discussions to deeply understand client needs and deliver customized technology solutions;
- o Actively participated in agile development cycles and internal training, sharpening technical and project management skills.

- **IBM - São Paulo, SP/Remote (June 2022 - June 2023)**

Position: Software Engineer Intern

Main activities:

- o Engaged in IBM's Associate Program, working on data engineering and iOS development in two key client projects;
- o In data engineering, designed and implemented efficient data pipelines, utilized tools like [e.g., Python, SQL], leading to significant data processing optimizations;
- o Contributed to iOS development using Swift, enhancing user interface and experience, resulting in improved user engagement;
- o Collaborated with cross-functional teams for seamless integration of mobile applications with backend services.

- **CI&T - Campinas, SP/Remote (February 2022 - June 2022)**

Position: Software Engineer Intern

Main activities:

- o Worked on pilot projects using PHP and Drupal, contributing to various aspects of software development;
- o Assisted in different stages of project development, contributing to team efficiency and project results;
- o Engaged in technical training sessions for client-specific products and applications, enhancing skillset and project relevance.

## EXTRACURRICULAR ACTIVITIES

---

- **Apple Developer Academy PUCPR - Curitiba, PR (February 2023 - Present)**

Position: iOS Development Student

Main activities:

- 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.

- **Swift Org - Remote (July 2023 - October 2023)**

Position: Mentee in Swift Mentorship Program

Main activities:

- Engaged in a mentorship program focused on deepening knowledge of the Swift programming language and contributing to open source, including its compilers and diagnostics;
- Studied various aspects of Swift, including language syntax, compiler design, runtime optimization, and error diagnostics;
- Worked on a coding issue related to compiler diagnostic, enhancing skills in coding, debugging, and performance optimization;
- Developed a better understanding of Swift's ecosystem, contributing to a stronger foundation for future software development projects.

- **Federal Institute of Rio Grande do Norte (IFRN) - Parnamirim, RN (May 2019 - December 2019)**

Position: High School Research Scholar

Main activities:

- Participated in the development of a funded research project at Campus Parnamirim, titled 'Automated Irrigation Using the Internet of Things';
- Managed the electromechanical components of the project, focusing on design and implementation;
- Developed systems utilizing IoT technology to enhance the efficiency of irrigation processes;
- Ensured the integration and functionality of electromechanical systems in the project.

- **Federal Institute of Rio Grande do Norte (IFRN) - Parnamirim, RN (June 2018 - December 2018)**

Position: Physics Teaching Assistant

Main activities:

- Provided support to students in Physics, helping them grasp complex concepts and theories;
- Provided guidance to students through laboratory experiments, ensuring a practical understanding of Physics principles.

## HONORS

---

- Full scholarship for Computer Science at PUCPR through the ProUni program - Curitiba/PR (2021)
- Valedictorian of the Integrated Technical Course in Mechatronics - Parnamirim/RN (2019)
- Universia and Santander Preparação Scholarship (2020)
- Mention of Honor at the Brazilian Mathematics Olympiad (OBMEP) in 2018 and 2019

- Honorary Merit Medal at the 2019 International Mathematical Kangaroo

## LANGUAGES

---

- Portuguese – Native
- English – Advanced
- Spanish – Basic

## ADDITIONAL SKILLS

---

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