William Moreira da Silva

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https://williammdsilva.github.io/

Professional Summary

Software Engineer with extensive experience in web and mobile development. With over 7 years of journey, I have led teams and complex projects, delivering high-quality solutions. Demonstrated a track record of continuous learning and skill enhancement to stay at the forefront of technology.

Professional Experience

Senior Software Engineer - BTime
November 2020 - Present

- Software development using a stack that includes REACT, REACT NATIVE, ELIXIR, MONGODB, KUBERNETES, GraphQL, and SQL.
- Significant contribution to the company's growth and success.

Software Developer - Wealth Systems
March 2019 - November 2020

- Worked with a technology stack that includes JAVA, SQL, JQUERY, JS, HTML, CSS, REACT, REACT NATIVE, and SQL.
- Development of complex solutions for CRM.

Full Stack Developer - Freelancer
February 2018 - February 2019
- Full-stack development in custom projects using PHP, HTML, CSS, JS, NODE, AWS, and FrontEnd.
- Independent work on customized projects.

Full Stack Developer - NextGov
September 2016 - February 2018
- Collaborated on the development of large-scale government projects with a stack that included Angular 2, HTML, CSS, JS, Laravel, and AWS.

Technical Skills

Programming Languages
- JavaScript (ECMAScript 6)
- Java
- PHP
- Elixir
- SQL
- Bash Script

- HTML
- CSS

Technologies and Frameworks
- REACT
- REACT NATIVE
- Flutter
- NODEJS
- NextJS
- Microservices
- RABBITMQ
- POSTGRESQL
- MYSQL
- GRAPHQL
- Git
- Docker
- Heroku
- KUBERNETES
- Linux Servers

Education

Bachelor of Computer Engineering (In Progress)
Descomplica
Expected Graduation: 2026

Computer Network Technician
SENAI - PR
Graduated: 2015

Courses and Certifications
Leadership Communication - 2023 FIAP NNO (40 hours)
OmniStack Week 11 - 2020 Rocketseat (10 hours)
Flutter Course - 2020 - Alura Online Courses (60 hours)
React Course - 2019 - Alura Online Courses (80 hours)
Docker Course - 2019 - Alura Online Courses (10 hours)
Kubernetes Course - 2019 - Alura Online Courses (8 hours)

Personal Projects

Refresca Cuca
Role: Leader, Developer, and Project Architect
Description: In 2022, led the creation of the "Refresca Cuca" application with the aim of optimizing post-sales processes and boosting sales for companies in the

screen printing industry. Worked closely with stakeholders and supervised a team of three, including two front-end developers.

Technologies Used: Developed with React, Elixir, GraphQL, and PostgreSQL, hosted on Heroku.

Key Achievements: Developed a highly functional system that contributed to improving the efficiency of post-sales operations for screen printing companies.

Sonata - Schedule for Violinists

Role: Developer and Project Architect

Description: In 2020, conceived and developed the "Sonata" application from scratch in partnership with a violin teacher. This application, available on the Google Play Store, was specifically designed for violinists looking to organize their studies and measure their violin technique.

Technologies Used: Used the Flutter platform to create a mobile and accessible application.

Key Achievements: The individual design and development of this application showcase your mobile development skills and the ability to create useful and intuitive solutions for specific communities, in this case, violinists.

Link to the application: Sonata - Schedule for Violinists (https://play.google.com/store/apps/details?id=com.toque.violino.facil.sonata)