

VINICIUS PESSOA DA SILVA

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PROFILE

I am a **dedicated, proactive** and **collaborative professional**.
I am very **willing to learn, teach** and **develop new skills** because I am **passionate about my field**, and this is one of the reasons why I always determined to **make a difference** in each project that I work on.

EXPERIENCE

11/2022 – Now

IBM at Oi (Telecom industry)

Application developer

Processes improvement of current environment and incident handling of legacy code.

- Back-end development of APIs in **JavaScript** with **Node.JS** and **Java** with **Spring boot**.
- Unit tests using **Spock framework**.
- Test coverage (+80%) with **Sonar**.
- Maintenance of microservices with **Jenkins**.
- Development queries in **Oracle DB** and **MongoDB**.

08/2022 – Now

IBM at Bradesco Seguros (Insurance industry)

Application developer (part time)

Design and implement of features to streamline routines.

- Back-end development of APIs in **JavaScript** with **Node.JS**.
- Unit tests using **Jest**.
- Test coverage (+80%) with **Sonar**.
- Maintenance of microservices with **Jenkins**.

07/2022 – 11/2022

IBM at Digital Bank Next (10+ Million users)

Application developer

Design and implement of features to improve the experience of end user in updating customer data (social name, address, income).

- Back-end development of APIs in Java with **Spring boot**.
- Unit tests using **JUnit** and **Mockito**.
- Test coverage (+80%) with **Sonar**.
- Maintenance of microservices with **Azure** and **Bamboo**.
- Development queries in **Oracle DB**.

04/2022 – 07/2022

IBM at Internal projects

GBS associates

Development of supervised projects.

Project of **Star Wars API**, I built an application in Java with Spring boot with the following tasks performed:

- **Spring data JPA** to interact with **MySQL**.
- Authentication via web token with **JWT**.
- Segregated environments.
- **Unit tests** and **integrated tests**.
- **Swagger documentation**.
- Environment setup with **docker** and **docker compose**.

EDUCATION

Bachelor of Science and
Technology

UFABC (2018 – 2023)

&

Computer Science

UFABC (2020 – 2024)

LANGUAGES

- Portuguese - native.

MAIN TECHNOLOGIES

- Java with Spring Boot;
- Node.JS in Typescript;
- React native in Typescript;
- Angular in Typescript;
- HTML, Java Script and CSS;
- Docker and docker compose;

Databases

- MySQL, PostgreSQL, MongoDB, Oracle DB;

Tests

- Selenium, Junit, Jest, Mockito;

PROJECTS

- Time-clock control (Node.JS and React Native);
- Vacation planner (Node.JS);
- API STAR WARS world (Spring Boot);
- API inventory control for books (Node.JS);
- API Brazilian holidays (Node.JS);

Project of **time-clock control**, I built an application in Typescript with NodeJS on back-end and React Native on front-end, with the following tasks performed:

- Elaboration of entity-relationship model (**ERM**).
- Backlog organization via Trello (**kanban**).
- Design elaboration via **Figma**.
- Authentication via web token with **JWT**.
- **TypeORM** to interact with **PostgreSQL**.

05/2021 – 03/2022

IBM | Bradesco saúde (Health care industry)

Application developer

- Development of innovations in the referenced's logged area.
- Front-end development with **HTML, CSS, JS** with **Jquery**.
- Back-end development with **Struts** on **Java**;
- Consumption of APIs in JS; • Unit tests with **Junit** on JS;
- **Automated tests** with **Selenium** and **Junit** on **Java**;

I HAVE BEEN STUDYING...

- AWS Serverless APIs & Apps
- Azure Fundamentals: AZ-900 Certification
- Master Electron: Desktop Apps with HTML, JS & CSS
- Java Messaging Service - Spring MVC, Spring Boot, ActiveMQ