

BRUNO RODRIGUES GARCIA

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[LinkedIn](#) - [GitHub](#) - [Portfolio](#)

Javascript Developer

PROFESSIONAL SUMMARY

I am a Javascript developer with experience in various technologies and frameworks. I work on the front end using **ReactJS** and **ReactNative**, and on the backend with **NodeJS**. I have knowledge of **PostgreSQL** for database management and use the **Google Cloud Platform**, focusing on **BigQuery** for cloud computing solutions.

In my work, I develop interactive and responsive user interfaces with **ReactJS** and **ReactNative**, and **APIs** with **NodeJS**. I have experience with **PostgreSQL** for data management and use the **Google Cloud Platform**, especially **BigQuery**, for analyzing large volumes of data. I use **GitHub** to create issues, manage repositories, review Pull Requests, and organize workflow with Kanban. I am familiar with agile methodologies such as Scrum and **Kanban**, applying these practices to improve team efficiency and collaboration. I also follow conventional commits to maintain clarity and consistency in the code history.

FORMAÇÃO ACADÊMICA

Computer Science | Unisantos | Agos/2023 | Fev/24 (Trancada)

Full-Stack Development | Kenzie Academy Brasil | Nov/2022 | Nov/2023

EXPERIÊNCIA PROFISSIONAL

Snack Bar Attendant | **Emporio Nova era paes e doces ltda** | Jun/22 | Agos/22

My responsibilities included customer service, maintaining order, and cleaning the work environment.

Junior Analyst | **Contele Soluções Tecnológicas** | Mai/24 | Jul/24

As a Junior Analyst at Contele, I provide high-level support to customers, resolving issues on the Contele Team Manager and Contele Tracker platforms. I use Firebase and BigQuery for log and data analysis, and tools like Google Chrome and Visual Studio Code to identify and analyze errors. I create GitHub issues with technical details for the development team to address problems.

MAIN PROJECTS

[Agenda de Contatos](#)

I developed a Contact Management CRUD application using ReactJS for the front-end, NodeJS for the back-end, PostgreSQL for the database, and cloud hosting services.