



VINÍCIUS

GONZAGA

"I'm an eternal student,
and the little I know is
minuscule"
Bill Gates

GOAL

Intern as a Developer

SKILLS

JavaScript - Advanced
TypeScript - Advanced
Node.js - Advanced
React.js - Intermediate
Linux - Advanced
Java - Intermediate
Agile Methodologies - Intermediate
English - Advanced
AWS - Intermediate

CERTIFICATES

Explorer Trail - Rockseat
Web Development - ProgramadorBr
Advanced Linux - Matheus Müller

EDUCATION

Software Engineering
Pontifical Catholic University of Minas
Gerais (PUC Minas)
Morning

Start: Feb/22 Expected End: Dec/25

Internship of Developer

Sudoops

jan/2022 - at the moment

Sudoops offers Cloud services to various technology companies. I worked with **Shell Script** languages to automate processes in cloud environments. Additionally, I used **Node.js** along with **TypeScript**, employing the **Express.js** framework and **MySQL** as the **database** for the development and integration of an **API** with the legacy code platform Uptime-Kuma. The goal was to enable our clients to create their own custom monitors and access Sudoops' internal monitoring systems.

Volunteer Development Work

Complemento

jun/2023 - dec/2023

Project link: [github](#)

"Complemento" is a women's fashion store for which my team and I are developing an inventory management system to address the client's manual inventory tracking through paper and spreadsheets. As the leader of my group, I define the weekly releases to be developed by team members, assigning each task to the person with the appropriate skills and frequently assisting individuals with the challenges they encounter in their tasks. For this system, we opted to use the **M.E.R.N Stack** in conjunction with the **Material-UI** library.

Group Development Work

BestEvents

feb/2023 - jul/2023

"BestEvents" was a platform developed by my college group with the aim of facilitating the creation and organization of events. To achieve this, we subdivided the project tasks on the **GitHub** Projects **Kanban board**. During the project's creation, we adopted the Agile **Scrum** methodology, with the collaboration of our professors who acted as our clients.

We used the **JavaScript** programming language with **Node.js** for the development of the **API**, along with the **EJS** and **Sequelize** frameworks for database queries on **MySQL**. For version control, we utilized **Git**, and for deployment, we opted for the **Azure** environment.

EXPERIENCES

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