LUCAS TALIANI FERNANDES
Full Stack Developer | Node.js | React

CONTACT INFORMATION

Mobile: +55 (19) 98823-7706
E-mail: lucas.taferdevs@gmail.com
GitHub: github.com/lucastafer
Linkedin: www.linkedin.com/in/lucastafer/

PERSONAL INFORMATION

I started my professional career at Agis Brasil as TP-Link Product/Technical Specialist in 2019 to the present day.
I built a solid base with full stack JavaScript development, and now I'm currently looking for my first entry level opportunity as developer to apply my skills in job market and grow up with the company.

LANGUAGES

- **Portuguese**: Native
- **English**: Intermediate
- **Spanish**: Professional

FRONT END SKILLS & TOOLS

- HTML
- CSS (Bootstrap, Bulma, Sass)
- JavaScript
- React.js

BACK END SKILLS & TOOLS

- Node.js
- Express.js
- Python
- MongoDB
- MySQL

EDUCATION

OneBitCode
São Paulo, Brazil
Certificated Specialization in Full Stack JavaScript Development
November 2021 – February 2022.

Pontifícia Universidade Católica
São Paulo, Brazil
Bachelor's Degree in Business Management/Foreign Trade
January 2019 – December 2022.

Colegio Objetivo
São Paulo, Brazil
High School
January 2016 – December 2018.

SOFT SKILLS

- Fast learning;
- Motivated to learn and study;
- Responsible;
- Teamwork;
- Knowledge transfer;
- Problem solving techniques;
- Written and verbal communication.

EMPLOYMENT HISTORY

Agis Distribuição

Product/Technical Specialist - June 2019 – Present
Big IT hardware distributor company (3rd in the Brazilian market).

- Carrying out activities related to the routine of the administrative part of the company.
- Responsible for monthly brand sales and capillarity performance.
- Commitment to monthly goals and performance reviews.
- Daily relationship with suppliers, customers and sales team.
- Development of actions and strategies for the growth and development of brands within the company, such as Acer, Microsoft, TP-Link.
- Market monitoring.
- Experience with usage of TOTVS Datasul.

Freelancer

Web System Developer – February 2022 – Present
- Developing Web-based applications using HTML, CSS, JavaScript, Node.js, React.js and more.