




# Samuel Nakazawa

Software Engineer

## Contact

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 Braganca Paulista - Sao Paulo - Brazil

## About Me

Frontend engineer passionate about crafting sleek and efficient user experiences. Proficient in React and JavaScript, with a strong foundation in Front-End Development and expertise in building scalable, high-performance applications. Adept at leveraging AI and machine learning techniques to enhance web solutions.

## Skills

- React.
- JavaScript (ES6+):
- Front-End Development
- Python
- Node
- Familiar with GCP and AWS

## Education

- Technology in Information System  
*Faculdade de Tecnologia de Bragança Paulista* 2018-2020

## Experience

- Software Engineer  
*Globo* April 2023 – Present  
Developed responsive front-end interfaces and reusable components using React.  
Built back-end services with Node.js and microservices architecture.  
Leveraged Google Cloud's AutoML for machine learning model creation and training.  
Designed comprehensive testing frameworks to ensure software reliability.
- Mid-Level Software Engineer  
*CI&T* July 2021 – March 2023
  - Developed internal tools for Globo's journalistic ecosystem using React and Node.js.
  - Integrated front-end solutions with larger editorial systems.
  - Implemented automated testing pipelines with GitLab-CI.
  - Created scalable web components using React.js.
  - Designed automation systems with Python for data processing.
- Front-End Developer  
*agendaOS* November 2019 – July 2021
  - Developed and maintained agendaOS web platform using React.js and Redux.
  - Contributed to the initial development of the mobile application with React Native.

## Languages

- English: Full Professional Proficiency
- Portuguese: Native

## Links

- [Linkedin](#)
- [Github](#)