

BERNARDO BRAGA

FRONT-END DEVELOPER

bernardofbbraga@gmail.com
+55 27988277585
linkedin.com/in/bernardofbbraga
Vitória, ES – Brazil

Extensive experience in representing information in real-time dashboards, mobile and narratives. Started and led two start-ups through funding pitches, customer relationships and product development. Created a data annotation tool that reduced cost in 38% while increasing tag count by 283%. Led a team of 4 as an employee. Looking for a cooperative environment to create engaging user experiences.

WORK HISTORY

INTELIE (2018 – 2021)

Frontend Developer

- Improved the real time data analytics dashboard and widget platform
- Developed the new generation of no-code widgets
- Developed the plugins to support a new oil & gas vertical
- Co-founded the front end chapter to support developers

INTELIE (2021 – 2021)

Product Team Leader

- Planned roadmap of Augmented Intelligence tools
- Led and managed a team of 4
- Managed OKRs
- Developed user analytics and product integration

MENTHOR (2016 – 2018)

Frontend Developer

- Developed a proof-of-concept video annotation tool for Globosat's video archive sector that made task 40% faster, while increasing the amount of tags per scene by 280%
- Developed a search tool for the tagged content
- Presented sprint iterations to clients and aligned priorities
- Coordinated the development team and designer to make sure that the stakeholder's needs were met
- Founded the startup as a spin-off from Master's degree research

BOGEYBOX (2011 – 2013)

Frontend Developer

- Developed interactive books for the iPad using a cross platform framework
- Explored the affordances of mobile platforms for innovative, interactive and immersive storytelling
- Exhibited appbook in the International Electronic Languages Festival in 2012 and 2013
- Third place in a national startup competition
- Founded the startup in the early days of the smartphone revolution

EDUCATION

BACHELOR IN COMPUTER SCIENCE

Federal University of Espírito Santo, Brazil

2006 – 2011

MASTER IN INFORMATICS

Federal University of Espírito Santo, Brazil

2013 – 2016

MACHINE LEARNING COURSE

Coursera

2018

NEURAL NETWORKS AND DEEP LEARNING COURSE

Coursera

2018

SKILLS

Software Development	13 years
ECMAScript	8 years
Javascript, CSS, HTML	6 years
React, Redux	5 years
Typescript	3 years
Jest, React Testing Library	3 years
Git	6 years

LANGUAGES

English	Fluent
Portuguese	Native
Danish	Intermediate
Spanish	Intermediate