

Daniel Bonasser

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SKILLS SUMMARY

- **Languages:** Javascript / Typescript / HTML / CSS / SASS
- **Stack:** React / NextJs / React Flow / React Redux / React Native / Tailwind / Styled Components
- **Tests:** Unit / Integration / E2E / Jest / Playwright
- **Methodologies:** Agile / Scrum / Kanban

PROFILE

Software engineer with experience in developing, maintaining and testing frontends behind no-code applications, marketplaces, that serve diverse companies and users on a daily basis. I have worked on product teams using agile methodologies and developing several new features, new projects, technical debts and bug fixes. I have successfully delivered high-quality solutions for highly used web applications. Throughout my career, I've found joy in problem-solving and helping people. I always strive to express my viewpoints thoughtfully, while carefully considering the trade-offs of different technology choices. Also, I like to take part in healthy discussions regarding the best technical solution based on the project's needs.

EXPERIENCE

- **Liferay** Pernambuco - BR
Software Engineer Jul 2023 - Present
 - **Increased Liferay Objects management time by 45%:** By developing the Model Builder, using React and React Flow.
 - **Implemented 35+ new features for Liferay Objects frontend:** By using React.
 - **Increased performance by 82% when loading repeatable form fields:** By rewriting code and eliminating unnecessary loop iterations.
 - **Decreased the number of data loss bugs by 90%:** By converting the code from JSP to React.
 - **Reduced the number of unnecessary re-renders by 50%:** Improving the user experience when converting code from JSP to React.
 - **Designed and built 20 frontend pages:** By using React, while developing and implementing the initial architecture of Liferay Marketplace.
 - **Mentored more than 30 new interns at the company:** Teaching them about React and its ecosystem and how it was applied to the Liferay Portal.
- Junior Software Engineer Jan 2022 - Jul 2023
 - **Improved user experience by 15%:** By developing the Liferay Notification Templates frontend, using React
 - **Delivered over 29 new features for Liferay Objects.:** Successfully delivering the low-code milestone.
 - **Lowered the number of data loss bugs by 90%:** By converting the code from JSP to React.
 - **Decreased the number of unnecessary re-renders by 50%:** Improving the user experience when converting code from JSP to React.
 - **Mentored more than 30 new interns at the company:** Teaching them about React and its ecosystem and how it was applied to the Liferay Portal.
- Software Engineer Intern Jan 2021 - Jan 2022
 - **Fixed around 40 bugs in Java and React:** For Liferay Forms and Data Engine, enhancing system stability.
 - **Developed the boolean field for Liferay Forms:** Allowing users to incorporate this new field type in their forms.
 - **Developed the Numeric Input mask:** Enabling users to apply specific masks to their numeric fields

PROJECTS

- **DevTips plataform:** A platform where developers can register to mentor other developers for a fee. This project was developed at the university using React, Node.js, and React Native. Project: <https://github.com/danvb112/DevTips>
- **Happy:** a platform developed to register orphanages, and find them easily using the Leaflet library for maps and also Typescript, ReactJS and React Router Dom. You can check the project here: <https://github.com/danvb112/happy>
- **NLW E-sports Project:** An application developed to register and list details about games that can be used in E-sports. Application was made using NodeJs, ReactJs and React Native. Project Web: <https://github.com/danvb112/nlw-eSports-Web> Project mobile: <https://github.com/danvb112/nlw-eSports-Mobile> and Project server: <https://github.com/danvb112/nlw-eSports-Server>

EDUCATION

- **Estácio University of Pernambuco** Pernambuco, Brazil
Analysis and systems development, Technologist Degree Jan 2022 - Dec 2023
- **Rural Federal University of Pernambuco** Pernambuco, Brazil
Information Systems, Bachelor's Degree Jan 2019 - Jan 2022

TALKS

- React for beginners, a talk with new Liferay interns about how React works and how to use it (Liferay) - May, 2023