Matheus Vicente Delunardo De Lucena

Senior Software Engineer at OysterHR

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💼 PROFESSIONAL EXPERIENCE

Senior Software Engineer, *OysterHR* ↗   Nov 2021 – present
At OysterHR, I worked as a frontend software engineer, contributing to both the Hire and   United States
Knowledge Insights domains. In the Hire domain, I developed and optimized the platform,
facilitating global talent acquisition and streamlining processes such as onboarding and
ensuring regulatory compliance in over 180 countries. My work in the Knowledge Insights
domain involved building tools for employment intelligence and actionable insights,
integrating data visualizations and analytics for better decision-making. During my tenure,
OysterHR experienced significant growth, increasing its revenue by over 8 times and
employing a diverse, globally distributed team.

React, Typescript, Apollo GraphQL, Tailwind, Jest, Capybara

React Native Developer, *Clevertech*   Jul 2021 – Oct 2021
Collaborated with an exceptional distributed and remote team to deliver solutions that   United States
enhance client satisfaction. During my brief period, we were able to bring a client's idea
(FitGMR) to a solid foundation.

React, React Native, Apollo GraphQL, Ionic React, Redux, Gatsby

Software Developer, *Seeds Consulting S.A. (brazilian branch) / Nextly.team*   Apr 2019 – Jul 2021
Specialized in front-end development using React, React Native, and Next.js. Contributed to   Vitória, Brazil
development teams for various companies, helping to bring their visions and products to life,
including: JobPixel, Palqee, Descola, Predictabill, Eatzy, Evolution Virtual

React, Redux, React Native, Next.js, Apollo GraphQL, Jest, Cypress

Freelancing Experience, *iPixels, WhoApp*   Jan 2019 – Jul 2021
- Full-Stack PWA Application: Developed a full-stack PWA enabling restaurant customers to
  independently order, pay, and split bills without waiter assistance.

React, Firebase, Wirecard, Styled Components, and Material UI

- Cross-Platform Mobile Application: Created a mobile app facilitating the scheduling of
  medical appointments with nearby doctors.

React Native, Expo, UI Kitten, Redux

Fellow in PET Computer Engineering, *UFES*   Sep 2017 – Apr 2019
PET (Tutorial Education Program) is a government initiative for federal higher education   Vitória, Brazil
students, selecting up to twelve fellows to engage in extracurricular activities beyond the
standard curriculum. During my involvement in PET, I participated in the following activities:
- Web Development: Created websites using PHP, JavaScript, HTML, and CSS; Developed
  API's with Node.js; and built systems with React and Redux.
- Competitive Programming: Trained for and participated in various programming
  competitions.
- Teaching: Served as a competitive programming instructor for high school students in the
  Brazilian Computer Science Olympiad Preparatory Program.
- Event Planning: Organized and coordinated events related to the program.

🧠 SKILLS

React | React Native | Typescript | Apollo GraphQL | Next.js | TailwindCSS | HTML | CSS | Javascript | Unit Testing | Integration Testing | End-to-end Testing | Jest | React Testing Library | Cypress | Capybara | Redux

🌐 LANGUAGES

English — C2 - Fluent Proficiency

Portuguese — Native

Spanish — Reading comprehension

🎓 EDUCATION

B.S. in Computer Engineering, *Universidade Federal do Espirito Santo* ⌞⌝   Mar 2017
Partial completion   Vitória, Brazil

Associate Degree in Mechanics, *Instituto Federal do Espirito Santo* ⌞⌝   May 2013 – Dec 2016
    Vitória, Brazil