# Davi Barbosa da Silva

# **Front-End Engineer**

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### **SUMMARY**

- Expertise in Front-End Development: Extensive experience with React.js, React Native, Next.js, Expo, TypeScript, and JavaScript, alongside proficiency in HTML/CSS and Axios.
- Professional Achievements: Significant roles as a Front-End Engineer and Mobile Engineer, contributing to projects involving app layout updates, user experience enhancements, template app development, and technology advisement.
- Continuous Learning: Completed multiple courses including JavaScript, React.js, React Native, and DevOps through RocketSeat, and UX Design through Alura, demonstrating a commitment to ongoing professional development.

# **QUALIFICATION**

- Extensive experience with React.js and React Native
- Proficient in Next.js
- Extensive experience with Expo
- Highly skilled in TypeScript
- Proficient in graphQL
- Skilled in micro front-end architeture
- Knowledge in redux
- Highly skilled with animations

#### **WORK EXPERIENCE**

## **Front-End Engineer**

- Updating and creating the layout of a ReactJS app using GraphQL
- Advising the team to improve their code and enhance the company's workflow
- Refactoring code to increase user experience by approximately 15%.

### **Mobile Engineer**

 Created and maintained an application for buying sweepstakes tickets using React Native.

- Developed a template app with a base layout for multiple clients, allowing easy customization.
- Advised on the most useful technologies for the company and team.
- Refactored the app to enable the team to use TypeScript.

# **Front-End Engineer**

- Created web applications using React.js and Next.js.
- Developed an application similar to Glassdoor for searching professions in Brazil using Next.js.
- Maintained and made adjustments to an investment platform using React.js and its design system.

### Courses

- JavaScript, React js and react native RocketSeat (2020).
- Ignite React.js, Rocketseat(2021).
- Ignite DevOps, Rocketseat(2024).
- UX design, Alura(2024).