# Jordan Vinicius Barbosa de Oliveira

Software Developer

Portfólio | LinkedIn | GitHub

### **PERSONAL INFORMATION:**

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# **OBJECTIVE:**

I aim to learn from developers who are more experienced than I am. I am keen on staying up-to-date with market trends and quickly adapting to new technologies, and I have a knack for autonomous learning.

#### **SKILLS:**

- React.js, Next js
- Javascript (ES6+, OOP)
- HTML/CSS / Sass
- SQL
- Version control with GIT
- Fluent in English

## **PROJECTS AND EXPERIENCE:**

BetBuddy: <a href="https://betbuddy.netlify.app/">https://betbuddy.netlify.app/</a>

Description: WebApp for betting registration created during the Dell selection process, which helped me advance to the next stage.

Technologies used: React.js and React Router to enhance interactivity.

Features:

- The system collects bettor data and their 5-number guesses, either manually inputted or automatically generated using the "Quick Pick" function.
- Draw function: 5 random numbers are drawn, and if there are no winners, the system redraws up to 25 times.
- Outcome phase: Displays all drawn numbers, list of winners if any, most chosen numbers, and prize breakdown.

Learnings: Deepened my understanding of componentization and state concepts in React.

## Freelance in Logo design: <a href="https://www.behance.net/jordanfrontdesign">https://www.behance.net/jordanfrontdesign</a>

Description: Executed numerous logo design projects for clients as a freelancer. Worked independently from initial concept to final delivery, closely collaborating with clients to grasp their needs and ensure satisfaction.

#### **Demonstrated Skills:**

- Creativity and graphic design abilities.
- Effective communication with clients to understand and meet their expectations.
- Ability to work autonomously and manage complete design projects.
- Delivery of high-quality results within defined timelines.

### **EDUCATION:**

- Analysis and Systems Development Estácio 3rd semester, expected completion -August 2025
- Technical course in programming (Database, Programming Logic, Java, UI Design, JavaScript, CSS, and HTML) – QI College & Technical School – 1 year and 6 months
- QI Fly English QI College & Technical School 1 year and 6 months (Advanced English)
- QI Professional Training QI College & Technical School 1 year (Office Package and Administrative Tasks)