

## Contact

victorev@outlook.com

[www.linkedin.com/in/victor-ev-candido](https://www.linkedin.com/in/victor-ev-candido) (LinkedIn)

## Top Skills

English

Business English

English Literature

## Certifications

Primeiros Passos em Hardware para Servidores

Curso - Primeiros passos com JavaScript

Fluig - Desenvolvimento de Processos - BPM/ECM Intermediate

Curso - Primeiros passos com Servidor Linux

# Víctor Cândido

Senior Software Engineer at Grupo Iv2 | React and Node.js Specialist  
São Paulo, Brazil

## Summary

Hi! I'm Víctor Cândido, a Senior Fullstack Software Engineer with over 6 years of experience in technology and systems development. With a Bachelor's degree in Computer Science, I am committed to continuous learning and honing my skills in the ever-evolving tech landscape. I actively study new technologies to enhance my team's knowledge and strive to deliver my projects in the best possible way.

I excel in client relations and delivering complex projects, demonstrating a strong ability to be self-taught and self-managed. One of my significant achievements was leading the development of a strategic and budget management system integrated with the three main ERPs (Protheus, RM, and Datasul) of TOTVS, the largest technology company in Brazil. This project served one of Brazil's largest enterprises, SEBRAE, and successfully reached over 5,000 active users across the country, managing more than 800 projects annually.

Throughout my career, I have led over 30 projects as a Senior Software Engineer, Lead Software Engineer, and Project Manager with diverse teams. I have extensive expertise in React, particularly with Next.js, and Node.js. I am constantly updating my skills and applying new knowledge to my projects. I take pride in having been selected multiple times to conduct training sessions, sharing my expertise in technologies with my teams and other departments, empowering others and elevating the overall knowledge and delivery capabilities of my organization and client companies.

From the beginning of my career, my passion and dedication to system development have yielded excellent results, consistently outperforming expectations. This has allowed my career to advance rapidly, progressing from an intern to a leadership position in just over a year and a half. I am always eager to give my best,

collaborate with my team, and enhance their knowledge, while remaining open to learning and sharing insights.

---

## Experience

### Grupo iv2

5 years 11 months

#### Senior Software Engineer

July 2021 - Present (3 years 3 months)

Jundiaí, São Paulo, Brazil

- I led the development of a strategic and budget management system for SEBRAE (Brazilian Service of Support for Micro and Small Enterprises), a partner of the Brazilian government. This system redefined the way strategic and budgetary projects were designed across the country, managing over 800 strategic projects and being used by more than 5,000 users. I was invited to the capital of Brazil to present and conduct training sessions on the platform for leaders from all states. The technologies used included Angular, Java, Spring Boot, SQL Server, TypeScript, REST, and SOAP.

- I led the development of over 30 projects, working as a Senior Software Engineer and Lead Software Engineer. I identified optimal solutions and applied industry best practices to achieve each client's project goals in the best possible way. The technologies used included Angular, React, Node.js, Java, MySQL, and SQL Server.

- I built a bidding system for tenders using React with Next.js and Node.js, following industry best practices with clean code and self-descriptive code. This system allows the client to simulate the use of their bots, resulting in a significant potential for winning future bids and increasing their team's expertise.

- I created and maintained a management system for fairs and events, handling accounts payable, accounts receivable, inventory, and strategies. The system utilized Angular.js, Java with Spring Boot, and MySQL, and was hosted on an Ubuntu Server with Tomcat. This system brought numerous benefits to the company, enabling the development of new event strategies and providing a comprehensive view of the revenue for each fair or event.

- I also worked as a Solutions Architect for over a year, understanding each client's demands and transforming them into products. I built prototypes, created detailed mocks, documented requirements, and estimated the effort required for final sales, ensuring a seamless transition from concept to delivery.

#### Project Manager

October 2020 - July 2021 (10 months)

Jundiaí, São Paulo, Brazil

- I led over 15 system development projects with various teams, consistently employing the most modern agile management methodologies, such as Scrum. My role involved coordinating Daily Meetings with the technical team to ensure seamless communication and collaboration, as well as conducting comprehensive Status Reports with clients to keep them informed and engaged throughout the project lifecycle. It was successfully delivered 100% of the proposed projects on time, demonstrating a strong commitment to excellence and client satisfaction.

#### Lead Software Engineer

August 2020 - October 2020 (3 months)

- I led several projects in a technical capacity, gathering requirements from clients, documenting project scopes, and passing them on to the technical team. I supported and managed deliverables according to deadlines, addressed technical queries, and identified the best possible solutions for development. At the end of each project, I presented the final product and conducted training sessions for clients. These efforts led to an invitation to take on the role of Project Manager.

#### Software Engineer

November 2018 - August 2020 (1 year 10 months)

Jundiaí, São Paulo, Brazil

- I created a system for an architecture office, automating the client prospecting process through the BPMN TOTVS Fluig platform and developing dashboards for budget control in a customized Excel spreadsheet format. I utilized technologies such as AngularJS, .NET, and MySQL.

#### Freelance (Self employed)

##### Software Engineer

November 2020 - Present (3 years 11 months)

São Paulo, Brazil

- I developed a purchase, sales, and inventory control system for a recycling company using Clean Architecture principles. This system streamlined the company's administrative control, completely eliminating paper usage and facilitating management via desktop or mobile. I utilized Angular and Firebase for backend and database.

- I built a work log management system for recording client entries and professional management using React and Next.js, hosted on Vercel. This system reduced the number of errors and task omissions by leveraging clean code principles and utilizing the most modern technologies available.

- I created a complete clone of Discord during a training program, using the most modern technologies available, such as React with Next.js 13, Socket.io, Prisma, Tailwind CSS, and MySQL. The application features real-time messaging, voice and video communication, all within a 100% responsive layout.

## Centro Universitário Padre Anchieta

### Software Engineer

January 2020 - June 2020 (6 months)

Jundiaí, São Paulo, Brazil

- I developed a chatbot focused on answering school-related questions, utilizing Machine Learning to learn responses and Artificial Intelligence to find potential answers through internet searches. I used technologies such as Node.js, IBM Watson, and Angular.

---

## Education

### Centro Universitário Padre Anchieta

Bachelor's degree, Computer Science · (2016 - 2019)

### Wizard by Pearson

Language Course, English Language and Literature/Letters · (2012 - 2019)

### ETEC - Escola Técnica Estadual de São Paulo

Technical Course, IT Technician · (July 2014 - December 2015)