

Victor Guasti Machado de Victa

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SKILLS & ABILITIES

- Project development, B.I., B.W., SAP, Scrum and Agile;
- Autocad, PLC, VBA, Microcontrollers PIC, Assembly, Arduino, C, C#, REST API, JavaScript, Node.js, Typescript, Nest.js, Bootstrap, Git, Github CI, Azure Devops CI, DynamoDB, GitLab CI/CD, CloudFormation, CloudWatch, Microservices, Atomic Design, React.js, React Native, Next.js, Flutter, PO-UI, Smart-UI, HTML5 / CSS3, Angular / AngularJS, Python, AWS, MySQL, PostgreSQL, WCF, SAP and ABAP;
- **Languages:**
 - Portuguese (Native speaker)
 - English (Fluent)
 - Spanish (Advanced)
 - French (Basic)

PROFESSIONAL EXPERIENCES

Software Engineer

Jul/2024 – present moment

Outsourced worker at i9's clients remotely such as Totvs.

Skills: Javascript, Typescript, Javascript, Angular.js, Vue.js, .NET.

I9 TI Solutions, Remote.

Data Engineer

Jun/2025 – Mar/2026

Data engineer working with the contracts database of the biggest oil company of Latin America.

Skills: Javascript, Python, Power BI, BI, SAP, ABAP.

Petrobras, Vitória, Espírito Santo, Brazil.

Software Engineer

Nov/2023 – Jun/2024

Outsourced worker at Inlights's clients. At this job I manage two key projects with my team. One of them focuses on HostPlus, a superannuation company. The application for this project is developed using Java and Adobe Experience Management, ensuring a robust and tailored solution for the superannuation industry.

The second project, Urban-Rest, is an online platform for business travel rental services. We employ technologies like Next.js, React.js, React Native, and DatoCMS to create a responsive and feature-rich platform. My responsibilities include contributing to the design, development, and maintenance of software solutions for both projects. Collaboration with the team is essential to deliver innovative and reliable solutions for our clients in the financial and hospitality sectors.

Skills: Javascript, Typescript, Next.js, GraphQL, Node.js, React.js, Java, DatoCMS, Adobe Experience Management.

Inlight, Clifton Hill, Victoria, Australia.

Software Engineer

Oct/2022 - Mar/2023

Outsourced worker at i9's clients remotely. The work consisted of developing a financial education platform for a startup that was emerging at that time under the name of ToRicco. The backend system was developed in typescript using node.js and nest.js and its frontend was also written in typescript using the react.js library. On the frontend I had my first experience with the atomic design architecture, considering that I had never worked with this model before. I was directly responsible for the development of several new features that I had never worked before, such as a chat system between company and client, manager of tasks proposed by the financial advisor to the client who sought guidance and everything to do with the world of financial education. A rewarding experience for my baggage as a developer, since our work consists of getting to know many different types of businesses, as we can serve any client with their particular difficulties.

Skills: Atomic Design, Chakra-UI, Jest, PostgreSQL, TypeScript, NestJS, JavaScript, Node.js, React.js.

I9 TI Solutions, Remote.

Backend Developer

Sep/2022 - Feb/2023

Outsourced worker at Prudential do Brasil (Infobase's client) remotely. A quick experience of integrating the company's payment system with the Mercado Livre payment system (Brazilian online shopping and sales platform). The integration was mostly done in Java, which was a new experience for me as I had never worked with Java before. It was also necessary to use my knowledge in Node.js in some cases.

Skills: Nest.js, SQL, Java, Git, Node.js.

INFOBASE-IT, Remote.

Software Engineer

Jul/2020 - Aug/2022

Outsourced worker at TV Globo (Infobase's client) remotely. The job consisted in maintaining and updating TV Globo's artistic resources management system, which is the system they use to manage royalty payments, salaries

and benefits for the company's artistic workers such as actors, scriptwriters and directors. I was responsible for maintaining two different systems, one responsible for schedule the application of those employees and how much they should receive for they work (understand "application" as the period where they will be acting in some specific product like a soap opera, for example) and another system responsible for registering and organizing TV Globo's artistic products, such as soap operas, television news, talk shows and etc. Both systems were developed in javascript using node.js. Later I had the experience of developing an entirely new application from scratch responsible for the company's new payment method, that is, the transfer of wages and rights for artistic resources directly to your bank account. This application was called payment-service, it was developed in typescript using node.js and nest.js and it was responsible for dissolving a legacy system written in C# with WCF technology that the company had wanted to abandon for years. I was also responsible for making some changes to the company's frontend, such as new screens and features on old screens. This frontend was written in javascript using the React.js library. Our microservices system used AWS as a cloud system using various features of that technology such as DynamoDB, cloudformation, cloudwatch, etc. Unit tests were written using the mocha technology.

Skills: Node.js, React.js, SQL, Bootstrap, AWS, WCF, Git, Gitlab CI, Azure Devops CI, MySQL, DynamoDB, JavaScript, Typescript, Nest.js.

INFOBASE-IT, Remote.

ABAP DEV Trainee

May/2019 - Mar/2020

Outsourced worker at Seidor-ES clients as ABAP consultant developing many types of solutions based on ABAP/SAP technology.

Skills: ABAP, SAP, SQL, BI, S/4HANA.

SEIDOR-ES, Vila Velha, Espirito Santo, Brazil.

Data Analysis Intern

Jul/2018 - Dec/2018

Planning and develop systems and databases for taxation inspection purposes.

Skills: Excel, VBA.

SEMFI, Vila Velha City Hall, Vila Velha, Espirito Santo, Brazil.

Electrical Engineer Intern

Mar/2014 - Dec/2014

Supervise performance / status of equipment of Petrobras' platforms based on dynamic data collection on the office onshore and some electrical repair in the platforms offshore.

Skills: Sap, Excel, VBA, Snapshot.

Petrobras, Vitória, Espirito Santo, Brazil.

EDUCATION

Diploma at Project Management ILSC, Australia.	2024
Electrical and Electronics Engineering Bachelor's degree Universidade Vila Velha, Brazil.	2018
Convolutional Neural Network for Image Recognition Course Thesis. Universidade Vila Velha, Brazil.	2018
Algorithms and C Programming Language Course Espírito Santo's Federal Institute (IFES), Brazil.	2010
Autocad Course Espírito Santo's Federal Institute (IFES), Brazil.	2010
General English Course at Upper-Intermediate Level Erin School of English, Dublin, Ireland.	2015
PID Controller Project for UVV under the tutelage of Professor Dr. Gilberto Costa Drumond Sousa, Brazil.	2017
PLC Complete Course Universidade Vila Velha, Brazil.	2017
ABAP Complete Course Seidor-ES, Brazil.	2019

REFERENCES

Felipe Nogueira Gaudio – Software Engineer at INFOBASE-IT, Italy.

Num: +39 347 362 5028

Jefferson Antônio Neto Pereira – Software Engineer at NECS, USA.

Num: +1 (480) 707-1701

Rafael Pinheiro – Software Engineer at i9 TI Solutions, Brazil.

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