

# ISAÍAS ALTOÉ

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## Education

### Universidade Federal do Espírito Santo (UFES)

Bachelor in Computer Science

Sep. 2021 – Sep 2026

Alegre, Espírito Santo

## Relevant Coursework

- Data Structures
- Algorithms Analysis
- Artificial Intelligence
- Systems Programming
- Software Methodology
- Database Management
- Internet Technology
- Computer Architecture

## Experience

### Contera IO

Full Stack Developer Intern

Aug 2025 – Now

São Paulo, São Paulo (Remote)

- I contribute to the complete overhaul of the company website using Next.js, improving performance, responsiveness, and user experience. I participate in migrating the Kubernetes environment to the cloud, ensuring greater scalability and service availability. Additionally, I work on integrating new APIs, expanding system functionalities and improving inter-service communication.

### Cinética Junior

Project Development Advisor

Jul 2025 – Now

Alegre, Espírito Santo

- I work in the project department at Cinetica Júnior, where I'm responsible for various stages in the IT project lifecycle. My activities range from initial planning to execution, dealing with a wide variety of technology solutions. This experience provides me with a comprehensive and strategic understanding of project management in a dynamic tech environment.

### Universidade Federal do Espírito Santo (UFES)

Marketing Director of the Academic Center for Computer Science

Jul 2025 – Now

Alegre, Espírito Santo

- As a marketing director, I worked closely with design focused on user experience, visual identity, and effective communication. I applied UI/UX principles to ensure layouts were intuitive and visually appealing to different audiences. Additionally, my experience with design software such as Figma and Adobe Illustrator taught me the importance of accessibility and responsiveness, ensuring that materials and interfaces functioned well across different devices.

## Freelance

Event Doorman

Aug 2021 – Sep 2022

Vargem Alta, Espírito Santo

- Working at event entrances taught me how to handle different situations and people while maintaining organization and attention to detail, even during busy moments. The experience also required quick adaptation to unexpected issues and effective communication to ensure everything ran smoothly.

## Projects

### SogeUFES | HTML, CSS, PHP, PostgreSQL

February 2025

- SogeUFES was developed to solve a problem proposed by a professor: students at UFES were struggling to organize study groups and find available rooms. My solution, built in a group setting, was to create a platform where students can easily create groups and reserve study spaces. The project not only improved my teamwork skills, but also deepened my knowledge of essential technologies like CSS, HTML, PHP, PostgreSQL, and SQL, as well as design tools like Figma. We applied these concepts to build an intuitive and functional platform.

### UMApHCP | C

November 2024

- UMAPHCP is a common problem in distribution systems planning, such as telecommunications and transportation. It consists of determining which nodes will be hubs and calculating the transportation cost of all node pairs, passing through at least one hub, to minimize the highest transportation cost among all pairs.

### Personal Portfolio | HTML, CSS, JavaScript, Bootstrap

August 2025

- Detail-oriented Front-End Developer with hands-on experience in building responsive and user-friendly websites. My personal portfolio, built with Bootstrap, HTML, CSS, and JavaScript, showcases my ability to translate design into clean, functional code

## Technical Skills

**Languages:** PHP, JavaScript, React, C, HTML/CSS, JavaScript, SQL, Python, Figma, Fluent Portuguese, Advanced English

**Developer Tools:** VS Code, Jupyter Lab

**Technologies/Frameworks:** Next.js, Docker, Kubernetes, GitHub, Tailwind, Bootstrap