

Computer Science

OVERVIEW

I am currently in my 5th semester of Computer Science at Centro Universitário IBMR, where I have acquired hands-on experience with various front-end technologies, including React JS, TypeScript, JavaScript, HTML, CSS, and TailwindCSS. My passion for developing innovative and interactive websites drives me to excel in this field and help the company achieve its goals. Furthermore, my advanced proficiency in English empowers me to collaborate effectively in a global environment.

EDUCATION

Bachelor's student in Computer Science
Centro Universitário IBMR, 2022-2026

SKILLS

- JavaScript
- TypeScript
- React.js
- Git
- TailwindCSS
- HTML
- CSS

EXTRACURRICULAR COURSES

- Curso em Vídeo - JavaScript
- Udemy - React.js

LANGUAGES

- English: Advanced
- Portuguese: Native

PROJECTS

Portfolio (React & TypeScript)

- A personal portfolio website to showcase all my projects and skills, built with React and TypeScript.
- Developed using TailwindCSS for rapid, efficient and responsive design.
- Used React Hook Form for efficient and easy form management.
- Implemented Zod for schema validation to ensure type-safe forms and data.
- Used React Context API for state management across the application.
- Integrated i18next for multi-language support.

StarFlix (React & JavaScript)

- Website that offers a catalogue of movies currently in theaters, upcoming and best-rated films.
- Integrated RESTful APIs to dynamically fetch and display data.
- Implemented page navigation using React Router DOM.

Lanterna Luminosa (Next.js)

- Contributed in the development of the landing page by implementing user-friendly components.
 - Refactored code to improve maintainability.
 - Identified and fixed bugs to ensure a smooth user experience.
-