

Fabíola Kethelin Lopes de Oliveira

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Portfólio: <https://portfolio-fk.vercel.app/>

Summary:

Experienced web developer specializing in back-end technologies including C#, PostgreSQL, TypeScript, NestJS and Node.js to build robust APIs. Skilled in developing responsive, dynamic web applications using HTML, CSS, and JavaScript, along with React framework. Proactively keeps updated on the latest web development trends and technologies to deliver innovative solutions that align with user and business needs.

Education:

Bachelor of Information Systems (in progress)

Impacta Tecnologia University - February 2022

Languages:

English - advanced

Portuguese - native

Skills:

- C#
- TypeScript
- NodeJS
- NestJs
- PostgreSQL
- HTML
- CSS
- JavaScript
- React JS

Experience:

A2W Technology and Innovations - Back-End Developer Junior

June 2023 - current

- Developed and maintained APIs using C#, TypeScript, NestJS, and Node.js, ensuring efficient data processing and seamless functionality.
- Executed database structuring and management using PostgreSQL, optimizing data storage and retrieval processes. Consistently maintained data integrity and scalability to support evolving project needs.
- Collaborated in team projects to contribute to the design and implementation of solutions.
- Engaged in continuous learning and skill enhancement to stay current with evolving technologies and best practices in back-end development.

Projects:

Vitalize Platform - <https://vitalize.vercel.app/>

- Vitalize is a health and fitness web application using React JS along with Vite to enhance the development process. Designed a dynamic and responsive design utilizing styled-components.
- The application integrates with two APIs to provide its core functionality. The APIs are used to fetch exercise data, allowing users to explore a wide range of exercises categorized by body part, target area, or equipment. They also enable users to access recommendations and explore healthy recipes by name or calories.