



Pedro Figueira

Junior Developer

About me

A developer with experience in API development, system integration, databases, and web system creation. Working with scalable and efficient architectures, ensuring secure and high-performance solutions.

Experienced in agile development methodologies such as Scrum, values teamwork and continuous value delivery. Focused on best development practices, combining technical knowledge with a practical approach to create solutions that meet business needs in an fast and effective manner.

Contact

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Skills

- Agile development
- English Fluency
- Team Player
- Leadership skills

Education

- High School Diploma**
Colégio Equipe - Recife 2019 - 2021
High school diploma, along with experience completing the 2nd year during a 10-month exchange program in Halifax, Canada.
- Bachelor's in Computer Science**
UFRPE 2022 - atual
Currently pursuing a degree in Computer Science at UFRPE, always seeking opportunities, with experience in extension projects and scientific research. Has also developed highly integrated system projects (GitHub).

Experience

- Extension Project Team Leader**
UFERSA 2023 - 2024
Scholarship holder responsible for coordinating a team of volunteer students in organizing events for course students. Developed networking skills as well as experience in website development and deployment.
- Hackatruck Student**
UFERSA 2023
Selected to participate in the Practical Cloud Services Using Swift with Emphasis on Cognitive Services course, where a digital solution prototype was conceptualized, designed, and developed using Swift.
- Hackathon Winner**
UFERSA 2024
Winner of the Hackathon das Rotas, promoted by Instituto Sábia, where an innovative solution was conceptualized in one week, utilizing AI, for "Caminho do Mel" (addressing challenges in the beekeeping industry).
- Scientific Research in a Startup**
UFRPE - SmartRural 2024 - atual
Currently involved in the development of systems for monitoring IoT devices. The objective is to research and implement a computational architecture for intelligent management systems in Aquaculture 4.0 production environments.

TechStack

- Databases**
PostgreSQL, MongoDB and Firebase
- Mobile Development**
React Native, Flutter, Kotlin and AndroidSDK
- Web Development**
ReactJS, TailwindCSS, NextJS and Javascript/TypeScript
- Backend**
Java, Python, Django, SpringBoot and Kotlin