

Filipe Bacof

CONTACT INFO

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District Ipiranga - Sapucaia do Sul - RS

PERSONAL PROFILE

Passionate about technology.

Proactive and determined professional. I have cognitive autonomy to learn and easily adapt to new things. I carried out several personal projects, and had the opportunity to work with the aforementioned technologies, increasing my skills and ability to deal with challenges.

KNOWLEDGE AREAS

- Solid knowledge in JavaScript and TypeScript + ES
- Solid knowledge in CSS/PostCSS + Tailwind
- Solid knowledge in React
- Intermediate knowledge of hooks + Context API
- Basic knowledge in Jest + React Testing Library
- Intermediate knowledge in Node.js
 + Express
- Basic storybook knowledge
- Intermediate knowledge with Figma
 + UI + UX

PREVIOUS EXPERIENCES

Prestativ - React+Node Jr Developer;

Activities: System development with ReactJS, Node.JS, TypeScript, MongoDB, Git, JWT, Sass;

Datamétrica - Call Center Operator;

Activities: System Operation and Customer Service;

Tracktus - System Operator;

Activities: Customer service, telephone and e-mail support, operation of monitoring systems, registration of information obtained from technicians in the field, reports with Excel;

ACADEMIC EDUCATION

Bachelor of Software Engineering

Unicesumar, 11/2018 until 04/2024

It is worth highlighting some knowledge acquired during the course, such as: Algorithm and Programming Logic, Clean Code, Database, Software Architecture, Project Implementation and Software Testing, Software Quality, Requirements Engineering, Object Orientation, C Language, Java, MySQL, Programming Language Paradigms.

SKILLS

- Ability to analyze technical information;
- Ease of working in a team;
- Agility to learn new technologies;
- Creativity to solve problems;
- Agile methodologies (SCRUM and XP);





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Linkedin: https://www.linkedin.com/in/filipe-bacof Portifolio on GitHub: https://github.com/Filipe-Bacof

COMPLEMENTARY TRAINING

- Ignite Lab + Explorer Lab Rocketseat OCT/2022 10 Hours.
- Employability Solides OCT/2022 5 Hours.
- Next Level Week eSports Rocketseat NOV/2022 12 Hours.
- Programming with JavaScript B7 Web SEP/2022 58 Hours.
- Program to Evolve Kenzie Academy AUG/2022 10 Hours.
- 5th Edition Programming Marathon Kenzie Academy JAN/2022 5 Hours.
- Turn Code Kenzie Academy DEC/2021 30 Hours.
- Discovery Trail Rocketseat AUG/2021 40 Hours.
- Amazon Kenzie Academy JAN/2021 30 Hours.

LANGUAGES

- English Advanced Writing and Reading Intermediate Conversation;
- Spanish Intermediate Writing and Reading Intermediate Conversation;
- German Basic Writing and Reading Basic Conversation;

Let's talk?

