Isadora Pilau de Almeida

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WEB DEVELOPMENT SUMMARY

- As a self-starter software developer, I am a quick learner and always willing to take on new challenges.
- Eager to continuously improve my hard and soft skills to deliver value to the company.
- With diligence and tenacity, I have built strong development skills. Among those, my core skills include TypeScript, React, HTML, CSS, and styled-components.
- Expanding my skill set in back-end technologies, including Node.js, Prisma, Docker, Fastify, and Zod.
- Ongoing pair programming/ mentoring sessions with a software engineer.
- My goal is to become a Full-Stack Software Engineer.

EXPERIENCE

My experience is based on personal projects that I have been developing through my studies.

Some of my personal projects:

- Weather forecast app (Link here). A responsive web application which allows users to access current and future weather information for a selected location. Built using Vite, TypeScript, ReactJS, Styled Components, and React Select.
- Food Recipes (Link here). Allows users to search for, view, and save recipes. Built using Vite, TypeScript, ReactJS, React Select, Tailwind, and React Router.
- Portfolio (Link <u>here</u>). This responsive web application is a modern and visually appealing website to showcase my front-end skills. Built using Webpack, React, TypeScript, Styled-Components, and GSAP.
- FIND A PET API (Link here). Enable organisations to register within the system and add
 new pets to the adoption database. Retrieve a comprehensive list of pets available for
 adoption in a specific city. Built using Node.js, Prisma, TypeScript, Fastify, Vitest, Docker,
 and Zod.

DEVELOPMENT SKILLS AND TOOLS

JavaScript, TypeScript, React, React Router, React Hooks, Node.js, Prisma, Fastify, Zod, Vitest, React-testing-library, jest, styled-components, APIs, data manipulation, VSCode, Github, HTML5, CSS3, TailwindCSS.

PAST EXPERIENCES AND TRANSFERABLE SKILLS

- Interpersonal communication: Throughout my past career, I have developed strong communication skills. When working with clients/ patients I had to be a good listener and be able to translate scientific terms into accessible and creative information.
- Team working: In my internships, I was part of multi-professional teams, where tasks, priorities, responsibilities, and follow-ups were assigned/ discussed in weekly meetings.
 For instance, as an intern in a sports club, I was responsible for reporting Judo athletes' demands to the health team.
- Analytical thinking and problem-solving: As a Dietitian, I was able to examine each
 patient's information and demands in detail to identify key elements. With that compiled, I
 could effectively create arguments, make recommendations, suggest alternatives, and build
 creative, achievable, and client-focused plans/ treatments.
- Time management: As a freelancer dietitian and concomitantly as an MSc student, I was
 able to identify and set priorities, and schedule and monitor tasks. More recently, to
 optimise learning and practising TypeScript and React, I mocked an Agile environment
 where I planned, executed, and monitored activities, such as working on personal projects,
 learning new libraries and tools, reviewing the fundamentals of JavaScript, and debugging,
 among others.

EDUCATION

- 04/23 current. Full-stack software development Bootcamp Rocketseat.
- 02/21 07/22. MSc Human Nutrition/ Public Health London Metropolitan University,
 London/UK. Awards: Passed with distinction.
- 03/13 12/18. BSc Nutrition and Dietetics UFRGS, Porto Alegre /Brazil.

INTERESTS

When I am not coding, I am practising yoga, reading books, walking in a park, playing video games or board games, or watching tv shows and films. I also love travelling and meeting friends.