

## Felipe Lindner de Figueiredo

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I am a 34 year old Brazilian on a career transition looking for work opportunities as a Web Developer. I have a degree in **Mechanical Engineering** at Universidade Tecnológica Federal do Paraná, with experience in the automotive industry, but I have worked in several unrelated fields in the last few years. I recently closed a small business that I had to dedicate more time into becoming a good developer.

**Languages:** Portuguese (native), English (fluent), Spanish (basic), German (basic).

### **Web Development** - since nov/2022

- I developed projects using React, Git, Webpack, REST APIs and Jest;
- Good knowledge on HTML, CSS and JavaScript's main resources;
- Currently on The Odin Project's Full Stack JavaScript path.
- Completed the first part of Stanford's Supervised Machine Learning course on Coursera before choosing to pursue Web Development, but I intend to resume it after I'm better established as a Developer.

### **Panis Padaria Artesanal** - nov/2017 until jun/2023

- Co-owner of a small artisan bakery in Curitiba, Brazil;
- In charge of the whole production operation, including product and process development, improvement, as well as inventory and equipment management;
- Administrative tasks, including planning, marketing, advertising, and customer service.

### **Royal Caribbean Cruises** - jan/2016 until jun/2016

- Assistant waiter aboard Jewel of the Seas cruise ship, serving international guests on the dining room and buffet and performing safety duties.

### **Renault do Brasil** (outsourced)

#### **Engineering Analyst** - dec/2012 until may/2013

- Worked in the Product Engineering department as part of the team responsible for seats and safety equipment;
- Served as the technical lead for the seats of the Renault Master van and the limited series Sandero Tech Run during their project phase;
- Defined and monitored action plans with suppliers to ensure product compliance with validation tests and project requirements.

### **Renault do Brasil**

#### **Product Engineering Intern** - dec/2010 until dez/2012

- Analyzing parts and data from warranty returns and customer surveys;
- Interfacing with suppliers to request both temporary and permanent solutions for the identified problems;
- Supporting the strategic group of the team by presenting solutions using Microsoft Excel.

### **Case New Holland** - jul/2008 until dec/2009

- Internship at the Manufacturing Engineering department;
- Documentation of manufacturing processes on the tractor assembly line, specifying parts, tooling and assembly methods.