

# BIANCA R. SEHN

Web Developer

 [Portfolio](#)

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## ABOUT ME

**Brazilian Web Developer with background in Electrical Engineering. I have been living abroad for over 3 years working in data management and studying Web Development for more than 1 year. My goal is to fully switch my career to Web Development, where I can develop innovative solutions, which is my true passion. My main strengths are motivation and ambition to learn.**

### EDUCATION

#### **BA in Electrical Engineering**

UNIOESTE - Brazil, 2019

#### **Web Development**

Awari, 2021 - 2022

7- month Fullstack bootcamp

### TOOLS

**HTML**

**CSS**

**JavaScript**

**React**

**NextJs**

**Git**

**Nodejs**

### CERTIFICATIONS

#### **Agile Project Management**

Google through Coursera, 2021

Agile philosophy | Scrum  
fundamentals & implementation

#### **Web Development**

ZTM, 2020

HTML | CSS | Javascript | React |

Node.js

#### **Conflict Resolution & Presentation**

##### **Skills**

Results Training Kft, 2019

### LANGUAGES

**Portuguese** - native

**English**- fluent

**Spanish** - Intermediate

### SOFT SKILLS

**Solution-oriented**

**Proactivity**

**Adaptability**

**Communication**

**Attention to detail**

## EXPERIENCE

### **Face Detector Web App (2021)**

Final project for my first Web Development course, it consumes an API allowing users to detect faces in pictures. The app also counts with user authentication, subscription and a database, allowing them to track the number of pictures submitted successfully. Technologies: Next.js, CSS, Node.js, Express, PostgreSQL, NextAuth.js, among others.

### **Shopping List Web App (2021)**

Shopping list where the user can enter items, as well as cross them out and remove. The app is connected with a central database, so that when refreshing the page, the items are not lost. Technologies: JavaScript, HTML, CSS, EJS, Node.js, Express and SQLite.

### **Web Portfolio (2021)**

My personal portfolio with a modern and responsive layout, totally designed and developed by myself. It contains different sections where you can get to know more about me, technologies I have studied and main projects I have worked on. Technologies: React, CSS, Figma.

### **Product data analyst (2018 - present)**

Eaton - Budapest, Hungary

Analysis, quality and availability of product data for the EMEA electrical sector. I lead projects aimed at digital readiness with +300 3D product models created and published for the Dutch and German markets as result. I am also in charge to ensure correct and up-to-date data distribution to major European customers. I have as well provided over 300 training sessions on data tools to various teams across the region. Among other responsibilities.

### **Improving Eaton's carbon footprint Project (2019)**

Eaton - Budapest, Hungary

Voluntary research I led for decreasing office equipment's electricity consumption. As result, a solution with potential for saving 30% of electricity consumed by computers and photocopiers was proposed.