

# BIANCA R. SEHN

Front-end Developer

 [Portfolio](#)

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## ABOUT ME

I'm a self-taught Brazilian web developer and aspirant web designer with background in Electrical Engineering. I have been living abroad for over 3 years working in data management. My main strengths are motivation and ambition to learn, I am seeking a front end development role where I can design and develop innovative solutions, sharpen my skills and grow with the Company.

### EDUCATION

**BA in Electrical Engineering**  
UNIOESTE - Brazil, 2019

### CERTIFICATIONS

**Web Development**  
ZTM, 2020  
HTML | CSS | Javascript |  
React | Node.js

### LANGUAGES

**Portuguese** - native  
**English** - fluent  
**Spanish** - Intermediate

### TOOLS

**HTML**  
**CSS**  
**JavaScript**  
**React**  
**NextJs**  
**Git**  
**Nodejs**

### SKILLS

Solution-oriented  
Proactivity  
Adaptability  
Communication  
Attention to detail

**Basics of Project Management**  
Cegos Partner, 2018

**Conflict Resolution | Presentation Skills**  
Results Training Kft, 2019

## EXPERIENCE

### Product data analyst (2018 - present)

Eaton - Budapest, Hungary

Responsible for product data analysis, quality and availability for the EMEA electrical sector, I lead projects aimed at digital readiness, ensure correct and up-to-date data to be distributed to major European customers and provide training on data tools to various teams across the region.

#### Some of my achievements:

- Over 300 3D product models created and published for the Dutch market. The project is currently being extended for Germany and soon more countries.
- +300 employees trained in Eaton's data download tools, saving the MDM team significant time and resources
- Automation of repetitive processes with Excel VBA, turning hours-consuming processes into instantaneous ones
- Support on preparation of nearly 60,000 product data for migration into a new management system

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

Eaton - Budapest, Hungary

I led the research for decreasing office equipment's electricity consumption.

#### Key achievement:

Solution with potential of saving 30% of electricity consumed by computers and photocopiers.  
Recognized as one of the top voluntary projects in Eaton EMEA in 2019.

### Engineering for Kids (2018 -2019)

Eaton - Budapest, Hungary

Introducing STEM careers to kids and teenagers at a public school in Budapest, I formed part of the leading group, creation and presentation of the project.

#### Key achievement:

Project was rewarded by the Company's leadership and recognized by the school.