

# William Lengenfelder

Junior Front-end Developer

✉ [william.lengenfelder@gmail.com](mailto:william.lengenfelder@gmail.com) | ☎ +7(980)156-10-72 | 💻 [github.com/willfelder](https://github.com/willfelder) | 🔗 [linkedin.com/in/wlengenfelder](https://linkedin.com/in/wlengenfelder)

## Skills

---

**Programming Languages:** JavaScript (ES6), HTML5, and CSS3.

**Frameworks, Libraries and Tools:** React, Redux, Tailwind, Styled Components, Sass, Material-UI, Framer Motion, Three Fiber, Git, GraphQL, and Figma.

**Languages:** Portuguese (Native), English (B2 - Upper-Intermediate), and German (B1 - Intermediate).

## Education

---

**Paulista University - UNIP** | Campinas/Brazil | Analysis and Software Development.

**Relevant Coursework:** Web Development, Web Design, UX-UI, Web Architecture, Object-Oriented Programming, and Software Engineering.

Free Code Camp - JavaScript Certificate - Algorithm and Data Structures.

Free Code Camp - Responsive Web Design and Front-end Libraries.

MIT University - Introduction to Computer Science and Programming in Python.

## Experience

---

**Be Emotion Marketing Agency** - 01/2022 - Present

Web Developer | <https://beemotion.me/>

- Currently using Velo and Editor X to create websites, landing pages, and e-commerce on Wix.
- I was responsible for developing the front end of the Be Emotion Marketing Agency website using HTML, CSS, and JavaScript.

**My website** - <https://willfelder.github.io/willfelder-resume/>

**GitHub | Personal Projects** -

Front-End Developer | <https://github.com/willfelder>

- I created my applications using JavaScript (React), HTML5, and CSS3.
- I develop my apps with functional components, hooks, and routers. To manage the state, I use Context API and Redux. I utilize to style the components: styled-components, Tailwind, CSS3, and Sass. Furthermore, I create forms with useForm hook, yup, and formik.
- To make the API calls, I use Fetch and Axios. I have some examples of consuming The Movie Database and ISS tracker APIs in my projects.
- I made a learning plan app using local storage, Context API, and CRUD functions.
- Built a chat app based on Whatsapp Web with a simple database using Firebase and managing the state with Redux.