## Marco Sotelo | **Frontend Engineer** (React.js)

[Updated CV](https://docs.google.com/document/d/e/2PACX-1vQ1h5uh_DjJV7t73KjwqKvJnvrk8SPvPX7Pa91RwPc5ZXy2zGD-XJeqr8Q9xI4P-fvz1hKlSecFk4Nj/pub) | [marcosoteloj@gmail.com](mailto:marcosoteloj@gmail.com) | [Chihuahua, Chih. Mexico (MST)](https://www.google.com/maps/place/Chihuahua/@28.6710638,-106.1346581,12z/data=!3m1!4b1!4m5!3m4!1s0x86ea449d5d484033:0xb7f1a7a706dd1d7b!8m2!3d28.6329957!4d-106.0691004) | [LinkedIn](https://www.linkedin.com/in/marcosoteloj/) | [GitHub](https://github.com/MarcoSoteloJ) | [Site](https://marcosoteloj.github.io/WebDevCV/)

### Skills

| **Frontend** | | **Languages / Libraries** | | **Cloud providers / Misc** | | **Platforms** | |
| --- | --- | --- | --- | --- | --- | --- | --- |
| HTML | 6m | JavaScript | 3m | Git/GitHub | 6m | Slack | 6m |
| CSS | 6m | SQL | 3m | Vercel | 3m | Jira | 2m |
| React.js | 3m |  |  | Linux | 6m |  |  |
| jQuery | 3m |  |  |  |  |  |  |
| Bootstrap | 6m |  |  |  |  |  |  |
| MUI | 3m |  |  |  |  |  |  |

### Portfolio

#### Interactive Pricing Element | [Source code](https://github.com/MarcoSoteloJ/FirstReactUI) | [Live site](https://first-react-ui.vercel.app/) | Jun - Jul 2022 | 1**m**

* This is an interactive pricing element that responds to the state of the built-in switch and slider.
* This project is written in Reac.js y **JavaScript**, using **Material UI** as the UI library for the project.

#### Web CV | [Source code](https://github.com/MarcoSoteloJ/WebDevCV) | [Live site](https://webdevcv.vercel.app/) | Apr - May 2022 | 1**m**

* This is a static CV webpage.
* This project is written in **HTML**, using **CSS** for styling and **Javascript**.

### Professional experience

#### Process Engineer | Mead Johnson Nutrition | Oct - 2021 - **Present** | **10m**

* Give technical support to production areas and coordinate problem solving on common issues.
* Lead and manage waste reduction projects projecting savings of more than $70,000 dollars per year.
* Present reports and ideas to the management team to define next steps.
* Engage communication with production operators and leaders to ensure good manufacturing practices and optimal machine operation.
* Host for English speaking managers and suppliers.
* Prepare technical documentation such as standard operating procedures, validation protocols, technical reports, change controls and other documentation as required.

#### Technical Analyst | Datazone | Jul - 2021 - Sep 2021| **3m**

* Troubleshooting and diagnosing software, hardware and network issues from the

AutoZone stores.

#### Service Desk Analyst | Teleperformance | Jun 2020 - Jul 2021 | **1 yr 2 mos**

* Provide first level contact and convey resolutions to customer issues.
* Creation of general issue cheatsheet for the service desk department, aiming to help new help desk analysts to solve known issues faster and benefiting the company with higher productivity.
* Troubleshoot, diagnose, solve and redirect software and hardware problems, utilizing remote support tools.

#### Process Engineer | Rago Energy | Apr 2019 - Apr 2020 | **1 yr 1 mo**

* In charge of verifying equipment installation/operation and validation of the established process for biodiesel production, ensuring a proper start for the production plant.
* Development and continuous improvement of biofuel production process parameters based on data-driven decision making.
* Quality control applied to raw material and finished product.
* Post-sales service.

### Education

#### Universidad Autónoma de Chihuahua

* Chemical Engineer | **Bachelor degree** | Chihuahua | 2010 - 2015 | **5y**
* Marching Band Percussionist | 2011 – 2015
* Volunteer for the faculty greenhouse while working in a strawberry production hydroponics system.

### Languages

* Spanish | Native language
* English | 537 points on TOEFL ITP

### About me

* I love solving issues and delivering quality solutions with a customer focused mindset.
* Being able to adapt and learn with ease, every day I'm looking for new ways to improve myself everyday.
* Interested in learning new technologies to solve daily issues.
* Always interested in computers and their potential, has given me the opportunity to:

- Build a database to use statistical process control and improve biodiesel production yield.

- Work as technical analyst to help people from Mexico, Puerto Rico and the USA.

- Use data analysis to reduce waste in powder filling lines.

#### Hobbies

* Cooking from scratch
* Playing drums and creating music
* Learning new skills
* Running