Luis Felipe Rendon

Web Developer

Mechatronics Engineer looking to break into the Software Engineering field. Avid self learner with a solid understanding of front end fundamentals.



- Hermosillo, Mexico
- in linkedin.com/in/lufere

- 662 425 7975
- lufere.dev
- github.com/lufere

EDUCATION

Mechatronics Engineer Instituto Tecnologico de Hermosillo

07/2013 - 12/2017

WORK EXPERIENCE

Sustaining Engineer Federal Electronics

12/2019 - 08/2020

Hermosillo

Achievements/Tasks

- Provided engineering support for the manufacture of wiring harnesses.
- Implemented problem solving techniques and worked with multi disciplinary teams to achieve company objectives.
- Implemented engineering changes and documentation creation/updating.

Internet Assessor Lionbridge

03/2015 - Present

Hermosillo

Crowdsourcing company that provides services to search engine companies for the improvement of their algorithms.

Tasks

 Categorized search engine results according to predetermined guidelines provided by the client.

SKILLS

Javascript (ES6 Concepts, promises, fetch)

React (JSX, Lifecycle Methods, Hooks)

CSS (Flexbox, Grid, Responsive design, SASS)

HTML5

Linux

Git/Github

Webpack

Jest

PERSONAL PROJECTS

Battleship (Live @ lufere.dev/battleship)

 The classic battleship game built with Javascript. Makes use of react for DOM manipulation and was written following the test driven development philosophy with Jest.

Library (Live @ lufere.dev/library)

 React application for adding and categorizing books the user has read or wants to read. Uses the Google books API to fetch information about the books the user inputs.

CERTIFICATES

EF Standardized English Test: C2/Proficient 🗹

LANGUAGES

English

Spanish

Full Professional Proficiency

Full Professional Proficiency