Laura Cejas

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in https://www.linkedin.com/in/laura-cejas-martin | ⓒ GitHub https://github.com/Lauracejas

Portfolio: https://lauracejas.github.io/Personal-Portfolio-LauraC

TECHNICAL SKILLS:

Frontend: HTML, CSS. JQuery, Bootstrap, AJAX, JavaScript.
Backend: Node.js, Express.js, Nodemon, bcrypt, sequelize

PROJECTS:

Covid-Correlation-Console:
- This repository ("covid-correlation-console") is a collaborative project that uses HTML, CSS, and JavaScript to create a console where a user can see accurate COVID-19 statistics. Our site is a tool to get statistics both for the United States and Internationally. URL: https://smoyamendez.github.io/covid-correlation-console/.

Work Day Scheduler
- This is a simple calendar application that allows the user to save events for each business hour day. This app will run in the browser and feature dynamically HTML, CSS and jQuery. The application contains a work day of 9AM – 5PM, and has areas for entering notes to help the user keep track of their busy schedule. The top of the planner always contains the current date, without the user having to look that up. URL:https://lauracejas.github.io/Work-Day-Scheduler/.

eyeRead:
- This project has been designed to fetch and render relevant book information from the google books api. on the first page of the application the user will choose to either "login" or "sign up" to gain access to the user profile. once the user has been verified by logging in the application will take the user to their profile. once on the profile page the user has the option to search for books within the search field. The google books api will fetch the information for the specified book and render it's title, author, book description and book image on the profile page. The user has the option to add the book to either their books i have read or books i want to read list.
- **Technologies used**: google books api, bootstrap, mysql, css, java script, axios.js, handlebars.

WORK EXPERIENCE:

Computer technical support | INEL: Engineering and Electricity Projects. La Habana. Cuba september/2017 – june/2018
- Provide Technical support to customers and partners
- Provided timely response to all incidents, outages, and performance alerts.
- Recognized, identified, and prioritized incidents in accordance with customer business requirements, organizational policies, and operational impact.
- Installed and maintained firewalls and other security measures.
- Deployed various virtualization and management tools and technologies in Linux and Windows Server.
- Was part of the team of the company's VoIP Implementation project installing the IP Telephony server on Proxmox and carrying out the structured cabling of the entire company from scratch to provide this service.

EDUCATION:

- UNCC (University of North Carolina at Charlotte) BootCamp

Charlotte, NC. Full-Stack Software Developer   Expected Graduation date: April 2021

- Instituto Superior Politécnico José Antonio Echeverría (ISPJAE)

Habana, Cuba. B.S- Telecommunications and Electronics Engineer Graduation: July 2017

LANGUAGES: English (professional), Spanish (native)