Jaqueline Elizandro

SOFTWARE DEVELOPER

CONTACT DETAILS

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0451 001 850

Greater Sydney Area

in @jaqueelizandro/

SKILLS

- HTML / CSS
- JavaScript
- React
- Ruby
- Ruby on Rails
- Git /GitHub
- Problem Solving

EDUCATION

General Assembly

Software Engineer Immersive - 2022

Fundacao Getulio Vargas (FGV)

MBA, Project Management - 2016

UNIVALI

BBA, Business Administration and Management, General - 2009

CERTIFICATION

Kanban University
Team Kanban Practitioner - 2017

PERSONAL PROFILE

I'm a challenge driven person, passionate about solving problems and delivering quality.

EXPERIENCE

Software Engineer Student

General Assembly | Graduate June-22

- Intensive 12 weeks (480 hours) course covering fundamentals in full-stack software development; so far, we covered HTML, CSS, DOM manipulation, jQuery, JS, Ruby, React, Sinatra, Rails, databases, Git/GitHub.
- Tic Tac Toe; This was my first time trying to solve some problems using code, I built this code from scratch to put into practice what I had learned so far about HTML, CSS and JS (using jQuery)
 - https://github.com/jaqueelizandro/tic-tac-toe
 - https://projectzero-tictactoe.netlify.app
- Movies Gallery; My second project after after five weeks of classes; this application is a movie review with recommendations. Build with Ruby, Rails, CSS and PostgreSQL
 - https://github.com/jaqueelizandro/movies-gallery
 - https://projectone-moviesgallery.herokuapp.com

Supply Chain Coordinator

Mosarte Ind. e Com. Mosaicos | 2005-2021

- Responsible for holding daily meetings with representatives of the industrial areas, defining priorities and deadlines of production orders; which ensured an improvement in the performance of the KPI by 155%;
- Changing administrative and operational processes making them more reliable, agile and efficient; increasing inventory accuracy to 99% and decreasing carrier loading times by 50%:
- Responsible for the Pronta Delivery project, which, since its implementation, guaranteed the delivery of 70% of the order items with stock;
- Elaboration of reports for better analysis and purchase decision;
- Implementation of minimum and maximum inventories for just-in-time purchase, reducing the need for physical spaces for inventories and improving cash flow outputs;
- Development of improvements in the production process that ensured greater productivity without compromising quality delivery
- Manage a team of 18 people