Nuno Carro

Front-end web developer

EXPERIENCE

Office Administrator/Buyer

Premier FSP, Brighton

2017 - 2021

- Stabilized overall products profit margin to 40% and increased customer retention by implementing and managing different price-lists across all customers
- Reduced order-entry workload by overseeing the products database in a concise manner
- By analysing expected sales and running different reports I managed to save an average of £800/weekly on produce wastage

Office Administrator/Buyer

Vincenzo LTD, London

2016 - 2017

- Increased operations efficiency by one hour daily with a new system to maintain the warehouse fully stocked with excellent quality produce
- Increased buying efficiency by at least 30 minutes daily with a new system to do stock control
- Maintained a great relationship with customers by solving daily problems in an effective manner

Warehouse Team Leader

Natoora, London

2015 - 2016

- Guaranteed the picking was completed on time by assigning packers to different work stations and relocating them as needed
- Induction training, discipline, and motivation of staff

+351 93 194 535 1

nunocarro111@gmail.com

www.nunocarro.com

h Lisbon, Portugal

KEY SKILLS

- · Responsive Design
- · Jest Unit Test
- Rest API
- · Web performance optimization
- · React Hooks, React Router

TECHNICAL SKILLS

- Languages: HTML, CSS, JavaScript, C
- Libraries/Frameworks: React.js, TailwindCSS,
 Jest
- · Version Control: Git

PROJECTS

- Nuno Carro Developer Portfolio website
- Colour Them All JavaScript browser game
- Automated Calories Tracker Python script that export data into Google Spreadsheet
- Cub3D Simpler version of Wolfenstein 3D game using raycasting technique in C

LANGUAGES

- Portuguese (Native)
- English (Full Proficiency)
- Spanish

EDUCATION

- High School diploma in Economics
- CS50 Harvard "Introduction to Computer Science"
- Udemy course "Modern HTML and CSS"
- Udemy course "Complete JavaScript course"
- Udemy course "React The Complete Guide"
- FreeCodeCamp "JavaScript Algorithms and Data Structures"