LA TORRE ROMERO
JOSE LUIS 🇵🇪

Freelancer

Software Engineering Student

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About me

Young student with knowledge in frontend, backend, and IoT development. I have work experience as a junior full-stack developer. Additionally, I have participated in teams working with full-stack technologies, mobile development, IoT, and AI.

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✉️ joselatorre143351@gmail.com

🐙 https://github.com/AdminLTR

🌐 https://adminltr.github.io/

in https://www.linkedin.com/in/jose-luis-la-torre-romero-7bb5442a6/

SKILLS

FRONTEND

| React | Angular | JQuery | Bootstrap | Tailwind |

BACKEND

Django Laravel

INTERNET OF THINGS

Arduino Raspberry

EXTRA

SQL Figma Photoshop

MOBILE

React Native

EDUCATION

National Universtity of San Marcos - Peru

2022 - Actualmente
Currently in 3rd year of Software Engineering at UNMSM Peru

LANGUAGES

- Spanish (Native) 🇪🇸
- English(B2) 🇬🇧
- Italian (B2) 🇮🇹
- Portuguese (B2) 🇧🇷
- German (A1) 🇩🇪

EXPERIENCE

NEXUS APP
Automation Script
Enero 2024

Freelance developer specializing in scripting, automation, report generation, and desktop applications.

Technologies: Python, Pandas, Excel, Tkinter

CapitalFork
Currency Exchange System
Julio 2024 - Agosto 2024

https://capitalfork.com/

Junior Full-stack Developer specializing in bug fixing, maintenance, and feature implementation.

Technologies: JQuery, Laravel, AJAX, HTML, CSS, JS, Bootstrap

Eneisoft
National Meeting of Software Engineering Students
Octubre 2024 - Noviembre 2024

https://eneisoft.org/

Development team, freelance full-stack developer. Expertise in designing and developing landing pages, data structuring, deployment, SEO, and process automation.

Technologies: JQuery, HTML, CSS, JS, Bootstrap

VITA Academy
VITA - Preuniversity academy
Noviembre 2024

https://academiapreuniversitariavita.com/

Freelance Frontend Developer. Specializing in design, development, deployment, and SEO.

Technologies: JQuery, HTML, CSS, JS, Bootstrap

PROJECTS

SmartTachito

SmartTachito is an intelligent trash bin, powered by Artificial Intelligence and the Internet of Things.

The bin features an artificial intelligence model capable of classifying waste through image recognition. It can sort the trash into different compartments based on the model's response.

The project is undergoing continuous research and has received recognition from both UNMSM and UNI to date

Topics: Arduino, ESP32, Django, OpenCV, Tensorflow

BillyApp

Smart security system based on Artificial Intelligence and the Internet of Things.

It consists of a surveillance camera system equipped with an integrated artificial intelligence model capable of detecting all types of weapons, including knives, blades, firearms, and more.

Topics: Arduino, ESP32, Django, OpenCV, Tensorflow, React, Mapbox