# Antonio Jesús Pavón Correa

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# **EDUCATION**

#### Universidad de Huelva

Huelva, Spain

Bachelor in Software Engineering

Sep 2020 - Dec 2024

# IES Francisco Rodríguez Marín de Osuna

Sevilla, Spain

CFGS in Multiplatform Application Development (DAM)

Sep 2018 – Jun 2020

# PROFESSIONAL EXPERIENCE

#### Freelance Software Developer

Sevilla, Spain

Cooperatives and Companies

May 2023 - Jul 2025

- Designed and implemented custom software solutions to streamline processes and increase operational efficiency.
- Developed a livestock management platform providing herd control, animal traceability, and resource optimization.
- Built work order tracking applications that improved task assignment, team coordination, and real-time progress
  monitoring.
- Integrated new solutions with financial and accounting systems, ensuring data consistency and unified reporting.
- Partnered with clients to analyze business needs, translate complex requirements into functional solutions, and deliver successful implementations that supported growth.
- Oversaw the entire software development lifecycle (SDLC), from requirements analysis and architecture design to deployment, training, and long-term support.

#### **PROJECTS**

Portfolio

May 2024 – Mar 2025

# pavon00-port-folio.vercel.app

• Interactive portfolio inspired by Windows 95 desktop, with project windows accessible via icons. Stack: Next.js

Ganaderiapp

Jul 2024 – May 2025

# ganaderiapp.com

Platform for livestock farm management: animal records, inventories, tasks, reporting, compliance.
 Stack: React, Tesseract.js, Express.js, SQL, Docker, Nginx

Clepnid

Feb 2020 – Feb 2024

<u>clepnid-doc.vercel.app</u>

• Cross-platform app for file hosting & sharing across networks, with permissions management and modular extensions (music player, emulators, etc.).

Stack: Java, SWT, JNI, Spark, Web Modules (Python, Bash, Go, React)

FGIF

Mar 2019 – May 2019

clepnid.github.io/fgif

 Java component to display a floating transparent GIF window above all applications while passing input to underlying windows.

Stack: Java, AWT

# ADDITIONAL INFORMATION

- Languages: Native Spanish, English B1.
- Mobility: Own vehicle, driving license.