Hello I'm Pedro Galvis

About me

Pedro began his professional career as an administrative coordinator during his studies in **Business Administration** at the Universidad Javeriana in Bogotá. After completing his master's thesis in SCM, Pedro became a logistics and supply professional at Carvajal S.A., coordinating the distribution center. Unhappy with the lack of **technological integration** of processes between the Operations and Commercial teams, he decided that substantial improvements could be implemented to improve efficiency in operations by **adopting new technologies** or digital processes. Pedro took his first steps and became a strong advocate of **DevOps** principles and shared responsibility.

This is how Pedro begins a new stage as a **software developer** that includes modern and progressive technologies in a **collaborative work** environment. Learning new things and setting new challenges are part of their motivation. The new roles are of interest if you can accompany the software from start to finish, from planning, implementation, deployment to monitoring. Amplified feedback loops and a **culture of continuous learning** and experimentation define a work environment that's right for him.

Contact

Certifications

- Certificate • CEFR **B2** Upper Intermediate • British Council • 2024
- Certification Front End Specialist | Oracle - Alura LATAM
- Supply Chain Security - ISO 28000:2007
- React & React Native – Apps for Android & iOS
- Google Cloud Certified Associate
- Ethical Hacking and Cybersecurity
- Vue.js
- Web & Mobile Designer: UI/UX
- Web Development with HTML5, CSS3, JS AJAX PHP and MySQL.
- JavaScript.

EDUCATION

2001 | *Business administrator* Pontificia Universidad Javeriana

2012 | *Logistics Specialist* Universidad Sergio Arboleda

2015 | Finance Specialist Universidad EAN

2018 | Master in SCM Universidad EAN

2024 | Application programming technician SENA

WORK EXPERIENCE

British Council / Remote Monitor 2024-01 – 2024-06

Provide synchronous support to students who require additional attention and/or have not been able to attend classes and need help with class materials or understanding class topics.

SENA / Technician in programming applications and services for the cloud / 2023-11 – 2024-05

Participation and support in the government Technological Extensionism program (#MiPymeseTransforma) aimed at Colombian MSMEs and agricultural organizations in the country, through virtual consulting for digital transformation and the development of digital assets.

App Kamyon.com / Web Developer 2018-06 – 2024-05

Programmer and creator of a digital road freight transportation platform. The application manages all logistics services associated with cargo transportation, connecting companies with transporters and serves as a link to make routes more efficient and profitable for customers.

Mecánicos Asociados S.A.S / Logistics operations coordinator 2012-05 – 2017-02

Manage the supply chain, purchase tracking, stock control in the company's warehouses, demand planning, reorder points for high-turnover products, local and national storage and distribution, inventory audits, lead the logistics and delivery process. supply in 7 Distribution Centers.

Organización Carvajal / Coordinator distribution center 2007-11 – 2010-12

Correct deviations in distribution center operations by reducing order preparation errors. Coordination of groups of more than 100 collaborators in three work shifts 24/7. Control inventories. Total logistics costs. Increase productivity per man hour. Implement daily KPI reports by shift.

DI PIU / Logistics manager 2005-12 – 2007-11

Increase inventory reliability and control of supply programs, through inventory rotation analysis and associated management indicators (returns, quality, delivery times, freight costs).

Flores De Los Andes Ltda C.I / Financial planner 2003-02 – 2004-08

Analyze financial statements, prepare a general expense budget and sales projection.

Pontificia Universidad Javeriana / Administrative coordinator 1998-05 – 2002-08

Coordinate and control the physical requirements of maintenance, gardening, maintenance works and projects required by the University headquarters. Guarantee the adequate layout of the facilities in terms of physical plant and infrastructure. Manage the cleaning service, cafeterias and outsourcing, guaranteeing optimal workplace conditions for both the educational community and visitors.

Pedro A. Galvis