




DEYERLI SANCHEZ

INFORMATION SCIENCES AND DATA SCIENCE

Results-oriented professional with project management expertise seeking to advance within a dynamic team, leveraging leadership skills and technical acumen to drive operational efficiency and deliver successful outcomes. Committed to continuous improvement and innovation, seeking opportunities for collaboration and professional development within a forward-thinking organization.

About

Contact

-  +17863714593
-  deyerli.dst@gmail.com
-  Lake Charles, Louisiana

Educations

- Partner: PCAP - Programming Essentials in Python and Data Analytics with Python, TecNet Technology & Networking - Cisco Networking Academy Santa Cruz, Bolivia (2022-2023)
- Supply Chain Engineering - Universidad Católica Boliviana (UCB) (2017-2018)
- Scientific and Technical Information - Universidad de la Habana (1995 - 1999)

Skills

- Python (Flask, Django)
- React.js - JS
- Web Development
- RESTful APIs
- Database Management
- Agile Methodologies
- Version Control (Git)
- Project Management
- Technical Operations
- Solution Design
- Diagnostic Assessments
- Information Security
- Operational Support
- Report Preparation
- Stakeholder Engagement

Reference

- <https://www.linkedin.com/in/deyerli-07b2176a/>
- <https://volpment.com>
- <https://github.com/deyerli>

Professional Experience

Technical Operations Consulting Firm

JS LOGISTIC, Bolivia RAPPALLINI S.A., Bolivia
(Jun 2022 - Feb 2024)

- Successful project implementations and diagnostic assessments - Project planning, technical management, and solution design in the energy and logistics sectors
- Preparing detailed project reports, managing operational support, conducting diagnostic assessments, and proposing effective solutions
- Information security audits and ensuring operational efficiency

Independent Developer (volunteer projects)

VOLPMENT, Buenos Aires Argentina

(Jun 2022 - Presente)

- Developed and maintained backend services using Python frameworks such as Flask and Django
- Designed and implemented RESTful APIs to support React.js applications
- Collaborated with UI/UX designers and frontend developers to create responsive web interfaces
- Utilized JavaScript and React.js to build dynamic frontend components
- Applied Agile methodologies to manage project timelines and ensure iterative development
- Conducted code reviews, testing, and debugging to ensure software quality and performance

Operation Manager, RANSA OPERADOR LOGÍSTICO, Bolivia

(Abr 2013 - Ago 2019)

- Strategic direction and administration of dashboards.
- Project and commercial service planning.
- Preparation of technical proposals.
- Management of quality control, management systems, and operations areas.
- Design and implementation of management systems.