KEVIN ALBERTO BUENFIL NÚÑEZ

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SUMMARY

I'm a recent graduate in Systems Engineering with a great passion for continuing to learn about Data Analytics. I'm seeking an opportunity to apply the soft skills I've developed, such as communication, teamwork, critical thinking, and adaptability, in a professional environment. I'm committed to continuous learning and hard work, with the schedule flexibility to contribute effectively to challenging projects.

WORK EXPERIENCE

Bussines Intelligence Analyst freelance at BBL Consulting Group   Feb 2024 - Present

- Performed descriptive and inferential statistics on employee data to identify factors contributing to employee turnover.
- Developing and implementing employee satisfaction surveys to measure engagement, morale, and overall job satisfaction.
- Implemented automated data pipelines for report generation, ensuring accurate and up-to-date information.

Data Analysis Intern at Comercializadora Sistemas Stone   Sep 2024- Dec 2024

- Designed and implemented automated sales reporting processes (quotations and leases), reducing manual effort and improving report accuracy.
- Developed and delivered interactive sales performance dashboards, providing actionable insights by area and user to support strategic decision-making.
- Created and managed a structured inventory database using SQL and Excel, ensuring data accuracy and enhancing operational efficiency.

Systems Assistant at H. Ayuntamiento de Campeche   Dec 2023 - Aug 2024

- Designed and implemented a data base for shift assignments and labor forecasting, optimizing staffing levels and reducing labor costs.
- Developed and delivered monthly performance dashboards, providing actionable insights to optimize shift scheduling and resource allocation.

PERSONAL PROJECTS

Adidas U.S. Sales Analysis

- Performed trend analysis on sales data to identify growth opportunities
- Identified sales trends and patterns for data-driven decision making.
- Developed actionable reports highlighting key insights and conclusions.

Optimizing Inventory and Sales Through Customer Segmentation

- Developed a demand forecasting model using time series analysis to optimize inventory levels and reduce stockouts.
- Identified slow-moving and obsolete inventory, resulting in a 10% reduction in inventory write-offs.
- Analyzed customer purchase patterns and behaviors to identify sales trends.

EDUCATION

- **Computer Systems Engineering**
Instituto Tecnológico de Campeche   **Aug 2020 - Dec 2024**

- **Programa Especializado - Análisis de Datos de Google Course**
Coursera

- **PCAP: Programming Essentials in Python Course**
OpenEDG Python Institute

CERTIFICATIONS

- **AZ-900 Microsoft Azure Fundamentals**
- **Microsoft Excel Certification**

KEY SKILLS

- Microsoft Power Bi
- Python
- SQL
- Git - Github
- Excel

LENGUAGES

- **Spanish:** Native
- **English:** B1 Level