

MICHAEL ANDERSON

Legacy Systems Developer

- San Francisco, CA
- (555) 234-5678
- michael.anderson@email.com

Innovative Legacy Systems Developer with 7 years of experience in the logistics and supply chain industry. My primary focus has been on optimizing legacy systems to ensure they effectively support modern supply chain operations. I possess a strong technical background in COBOL and database management systems, which I leverage to enhance legacy applications for better performance and reliability.

WORK EXPERIENCE

Legacy Systems Developer | Logistics Solutions Inc.

Jan 2022 – Present

- Enhanced legacy logistics systems, resulting in a 20% improvement in order processing speed.
- Worked with business analysts to identify requirements for system upgrades.
- Conducted system performance evaluations and implemented necessary enhancements.
- Provided technical support and training for users on legacy applications.
- Documented system processes for compliance and future reference.
- Participated in cross-departmental meetings to align IT initiatives with operational goals.

Junior Legacy Systems Developer | Global Supply Chain Corp.

Jul 2019 – Dec 2021

- Assisted in the maintenance of legacy supply chain management systems.
- Participated in system testing and validation for updates and enhancements.
- Provided technical support for legacy application users.
- Documented system changes and user feedback for future improvements.
- Worked with cross-functional teams to identify areas of improvement in legacy processes.
- Engaged in continuous learning to stay updated on industry trends.

SKILLS

COBOL Database Management Supply Chain Systems Process Optimization Technical Support User Training

EDUCATION

Bachelor of Science in Supply Chain Management

2015

University of Logistics

ACHIEVEMENTS

- Improved system reliability by 25% through targeted enhancements and maintenance.
- Recognized for leading a project that integrated legacy systems with new logistics software.
- Successfully trained staff on new system functionalities, improving overall efficiency.

LANGUAGES

English Spanish French