

# **HARPER LEWIS** Senior IT Engineer/Manager

- (123) 456 7899
- Los Angeles
- www.qwikresume.com



IBM Mainframe Cobol

## **INTERESTS**

Collecting

Writina

Photography

## **STRENGTHS**









## LANGUAGES

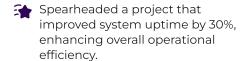




English

French

#### **ACHIEVEMENTS**



Developed and implemented a comprehensive IT security strategy, reducing vulnerabilities by 40%.

## PROFESSIONAL SUMMARY

Strategic Senior IT Engineer/Manager skilled in developing and executing IT strategies that align with business goals. Expertise in cybersecurity, data management, and team leadership, resulting in a 40% reduction in security incidents.

## WORK EXPERIENCE

#### Senior IT Engineer/Manager

Maple Leaf Consulting

May / 2019-Ongoing

Toronto, ON

- 1. Produced the cache statistic reports from DB2 table.
- 2. Changed 1G and 1P MVS Schedule change programs for Single SSIM project.
- 3. Generated Outbound SSM messages for affiliate process.
- 4. Built servers with standard build guidelines, harden and work with Information Assurance to remediate findings after IT Security scans.
- 5. Developed Standard Operating Procedures (SOPs), "As Is" documentation, Installation Instructions and any other required O&M transition documentation as required.
- 6. Worked with Infrastructure Engineering team members to meet requirements and deadlines.
- 7. Provided Tier III end-user rollout and troubleshooting support as directed.

#### Senior IT Engineer

Summit Peak Industries

May / 2015-May / 2019

**耳** Denver, CO

- 1. Design and development of Schedule Change, Availability & Inventory Provide Availability Request History by Agent.
- 2. Led a team of 15 engineers to deliver IT solutions, improving system uptime by 30% over two years.
- 3. Implemented cloud migration strategy, reducing infrastructure costs by 25% while enhancing scalability and performance.
- 4. Developed and enforced IT security protocols, resulting in a 40% decrease in security incidents year-over-year.
- 5. Managed cross-functional projects, achieving 95% on-time delivery and increasing client satisfaction ratings by 20%.
- 6. Optimized network performance, reducing latency by 50% and increasing data transfer speeds across the organization.
- 7. Directed the deployment of a new ERP system, streamlining operations and reducing processing time by 35%.

## EDUCATION

#### Bachelor of Science in Computer Science

May / 2012-May / 2015

University of Technology

**耳** Denver, CO

Focused on software development, system architecture, and network management.

