



MICHAEL ANDERSON

Senior Legacy Systems Developer

Dedicated Legacy Systems Developer with over 11 years of experience in the government sector, specializing in the maintenance and enhancement of legacy systems critical to public service delivery. My extensive background includes working with mainframe applications and COBOL programming to ensure that governmental processes remain efficient and effective. I have a proven ability to analyze existing systems and implement strategic upgrades that enhance functionality while maintaining regulatory compliance.

CONTACT

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- San Francisco, CA

EDUCATION

Bachelor of Science in Computer Science

University of Public Affairs
2009

SKILLS

- COBOL
- Mainframe
- Government Systems
- Data Security
- User Support
- Project Management

LANGUAGES

- English
- Spanish
- French

WORK EXPERIENCE

Senior Legacy Systems Developer

2020-2023

Public Service IT Department

- Managed the maintenance and development of legacy public service applications, improving processing times by 30%.
- Collaborated with government officials to gather requirements and deliver system enhancements.
- Implemented security measures to protect sensitive data in legacy systems.
- Conducted training sessions for staff on the use of updated legacy applications.
- Reviewed legacy system performance and recommended upgrades based on user feedback.
- Coordinated with cross-functional teams to align system capabilities with public service needs.

Legacy Systems Analyst

2019-2020

City Government IT Services

- Assisted in the maintenance of legacy systems supporting municipal operations.
- Conducted system audits to ensure compliance with government regulations.
- Collaborated with end-users to identify issues and recommend solutions.
- Developed technical documentation for system upgrades and changes.
- Participated in training programs for new staff on legacy systems.
- Analyzed system data to propose improvements for operational efficiency.

ACHIEVEMENTS

- Successfully led a project that improved public access to government services through legacy system enhancements.
- Recognized for reducing system response times by 25% through proactive maintenance.
- Awarded 'Excellence in Service' for contributions to improving governmental IT processes.