# DB2 ZOS SYSTEM PROGRAMMER RESUME

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## Career Goal:

To share my technical expertise and talent in Java, DB2, CICS, TCP/ IP, Cobol, CICS, JCL and HTML and help in organizational development as a DB2 ZOS System Programmer.

## Technical Skills:

Operational knowledge of software technologies:

- Z/OS
- CICS
- DB2

Proficient in utilizing tools including:

- TSO/ ISPF
- COBOL
- CLIST/ REXX

Adept with operating systems:

- SMP/ E
- RACF

Highly talented in using APIs:

- ODBC
- JDBC

Thorough with BMC products:

- Mainview
- DASD Manager
- Catalog Manager

Technically sound in supporting DB2 OEM software:

- File Manager
- CA-Utilities

Solid understanding of technical procedures:

- DB2 Internals
- Installation
- Operations

Sound abilities to:

- Effectively manage database administration and system programming
- Install and support OEM vendor tools

## Relevant Experience:

DB2 zOS System Programmer
Synergistic Systems, Inc
January 2012 – Present
Garden City, NY

- Installed and maintained new DB2 systems in Sysplex programs.
- Prepared and updated Rexx programs in programming languages.
- Designed and developed BMC and IBM utilities.
- Participated in monitoring and tuning of system software components.
- Analyzed, debugged and resolved system software issues.
- Provided technical assistance for resolution of production incidents.
- Conducted detailed research of new technologies and process enhancements.
- Configured and updated database management solutions for DB2 systems.

DB2 zOS System Programmer
Northrop Grumman Corporation
November 2010 – January 2012
Eagan, MN

- Participated in database administration of DB2 utilities and IBM products.
- Maintained and updated all existing DB2 systems.
- Administered and supported DB2 systems on OS LPAR applications.
- Provided technical and user support services to IBM mainframe systems.
- Implemented system programming, installation and maintenance of DB2 systems.
- Designed and developed CICS engineering functions and configurations.
- Analyzed and modified designs of Linux, ZOS and other products.
- Documented user requirements and formulated system specifications.

## Educational Background:

Bachelor's Degree in Computer Science
Marine Corps University
August 2006 – May 2010
Quantico, VA

## Professional Certification:

IBM Certified System Administrator – DB2 for z/OSJuly 2010

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