Nicholas Sessa

Systems Analyst and Project Manager

71 Carlton Ave Washington NJ 07882

https://www.linkedin.com/in/nicholas-sessa-56bb511/

973-698-2539

☑ nicholas.sessa@gmail.com

1971-06-17

Systems Analyst with 20 years experience supporting financial, insurance, requirements and telephony systems. I also have over 4 years as a Project Manager overseeing Oracle software development for Back Office applications and integrations.



2011-03 - present Systems Analyst & PM

Dun & Bradstreet

Responsibilities:

- Managed back office software development projects.
- Worked closely with Global Finance to realize full capabilities of technology by driving efficiency and productivity initiatives across the company.
- Made recommendations and implemented changes to third party back office systems.

2009-08 - 2011-03 **DOORS Administrator**

Fannie Mae

Responsibilities:

- Support the import/export and maintenance of company wide requirements on the DOORS platform.
- Wrote custom scripts using a "C" like language in order to obtain metrics on all aspects of the database.
- · Managed licensing and database upgrades.
- Trained all the users in the proper use of requirements management through DOORS.

2005-08 - 2009-03 DOORS Consultant

Quality Lifecycle Solutions, Inc

Responsibilities:

- DOORS database administration and customization through scripting.
- Training on the proper use of requirements software.
- Worked on projects at Boeing, ITT Electronic Warfare Systems, Honeywell, GE and Freddie Mac

2000-02 - 2005-06 Senior Customer Support Engineer

Telelogic (Formerly QSS Inc)

Responsibilities:

- Provided onsite and offsite support for the DOORS suite of products on Windows and Unix platforms.
- Extensive writing and troubleshooting of the DOORS eXtension Language (DXL).
- Provided ad hoc reporting using MySQL and MS Access.
- Troubleshoot web applications (DOORSnet) and various web servers such as iPlanet, Apache and IIS.
- Sun Solaris administration.

1999-06 - 2000-02 Network Operations Engineer

Call Sciences

Responsibilities:

- Unix administrator, responsible for maintaining 100% uptime in a 24x7 telephony environment.
- Installed, configured and troubleshoot various telephony systems and software on Solaris, HPUX and SCO servers.
- Point of contact between customer service, developers and telephony providers.

1996-12 - 1999-06 Programmer/Analyst and Unix Admin

MetLife

Responsibilities:

- Team lead for Y2K conversion of legacy software.
- Wrote ad hoc queries for reporting in MS SQL.
- System administrator for Unix AIX boxes.
- Technical support for all the Y2K desktops and software.

Education

2018-01 - present Warren County Community College

History Major 4.0 GPA

1996-12 The Chubb Institute

Diploma in Computer Programming - 94.0 GPA Major: Structured Programming & COBOL Minor: SQL, CICS, C, Visual Basic

1991-09 County College of Morris

Major: Computer Information Systems



DOORS DBA	
Unix Shell Scripting	
Project Management	
Back Office Systems	
Desktop Support, MS Office, Google Docs	
COBOL, CICS, JCL	
SQL	
DocuSign	