

## John M. Brown

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### PROFILE

**Senior Technology Consultant** with extensive experience in every aspect of the systems development lifecycle for the government, financial, aerospace and automotive sectors.

#### *Areas of Expertise:*

- ◆ **Project Management**
- ◆ **Technical Support**
- ◆ **Systems Development**

Recognized for technical expertise, and intuitive adoption of new technologies.  
Utilizes innovative design skills to produce user-friendly and well-organized solutions.  
Excellent organizational and problem-solving skills.

### TECHNICAL SKILLS

<b>SOFTWARE</b>	Windows 2000/NT 4.0/9x, Novell NetWare 4x, MS-Excel 2000 SR-1, MS-Word 2000 SR-1, MS-Access 2000 SR-1, MS-Project SR-1, MS-Project Central, MS-Visio 2000 SR-1, MacDraft 4.1, Lotus 1-2-3 Rel. 9, Corel WordPerfect 8, MS-Exchange, MS-Outlook 2000 SR-1, Lotus Notes 5.0.3, GroupWise 5.5.1, Trend OfficeScan for Windows 95/98, McAfee Anti-Virus, InocuLan-Windows NT, ArcServe Backup, SPF/PC 3.0, 3270/AS400 Emulation, OnLAN/PC, Carbon Copy Plus, PC/Anywhere 2.0, ProComm Plus 3.0
<b>LANGUAGES</b>	SQL*Plus, SQL*Forms, SQL*ReportWriter, Cobol, MetaCobol, Focus, SAS, dbASE IV, ISPF/PDF Dialogue, Manager, TSO Clists, VM Execs
<b>METHODS</b>	DMR MacroScope, Productivity Center, Scotiabank Methodology, Function Point Analysis, Gane/Sarnson, Yourdon, JAD, Prototyping

### PROFESSIONAL EXPERIENCE

FUJITSU CONSULTING (formerly DMR Consulting)

1998 – 2002

**Project Manager/Technology Consultant/Analyst** on the following projects:

**Project Control Officer, Ontario Government, September 2001**

Ministry of the Attorney General, Integrated Justice Information Technology Division – Integrated Justice Project

- Performed the role of Project Control Officer for the Police Team.
- Created, monitored and updated project plans for the Police Team.
- Automated the weekly update of the IJ-Investment Pool database from the Project Central MS SQL Server database.

**Technology:** MS-Project 2000 MS-Project Central 2000, Visio 2000, MS-Outlook 2000, MS-Excel 2000, MS-Word 2000, MS-Access 2000

**Technology Consultant, Ontario Government, October 2000**

Management Board Secretariat, iSERV ONTARIO - Cost Management

- Built complex Cost/Price Model database using MS-Excel and MS-Access, used for cost modeling exercises and publishing the next fiscal prices for customers of iSERV ONTARIO.

**Technology:** MS-Access 97 SR-2, MS-Excel 97, MS-Word 97, Groupwise 5.5.2, Lotus 123 97

**Functional Analyst, Boeing, Seattle, Washington, June 2000****HR Legacy Systems Enhancements – COMBASE Project**

- Provided the role of a Functional Analyst on a large team contracted to complete an HR Legacy Systems Enhancement project.
- Stood-in for vacationing Project Managers; instrumental in developing an MS-Access Database used by the PMO to manage the project.
- Produced P490, P540 & P750 documentation prior to doing Integrated Function Testing.

**Technology:** MS-Exchange, MS-Access 97, MS-Excel 97, MS-Word 97, MVS, TSO, ISPF, Rumba V5.2 U00, COBOL

**Project Manager, Ontario Government, February 2000****Management Board Secretariat, Information Technology Services Branch-NT Migration Planning**

- Provided project management and technical consulting services for the NT Migration Project.
- Deliverables included breakdowns of which branches used which applications still residing on Novell Servers.
- Managed a team who successfully tested, and modified where necessary, these remaining Novell applications in an NT test environment.

**Technology:** MS-Access 97, MS-Project 98, MS-Excel 97, MS-Word 97, Windows NT/ 9x/3x, Netware 4x/3x, GroupWise 5.5.1

**Project Manager, Ontario Government, April 1998****Management Board Secretariat, Information Technology Services Branch - Year 2000 Project Management Office**

- Provided project management and technical consulting services to MBS for various Y2K projects ranging from new Internet applications, software packages, and old legacy mainframe applications, to embedded systems.
- Set up and managed the Year 2000 time-warp lab, created the initial Project Control databases in MS-Excel spreadsheets (later converted into an MS-Access database).
- Managed and certified for Y2K compliance over 100 applications, 643 embedded systems, 215 servers, 3283 workstations, 190 laptops, and 212 routers, switches and hubs.
- Provided the lead technical assurance role for the Y2K PMO.

**Technology:** MS-Access 97, MS-Project 98, MS-Excel 97, MS-Word 97, Windows NT/9x/3x, Netware 4x, 3x, GroupWise 5.5.1, Visio Professional 5.0c, WordPerfect 8

TULLETT & TOKYO FOREX (CANADA) LIMITED

1995 - 1998

**Technical Support Specialist**

Managed and provided support and client administration for Screen Dealing Systems.

- Provided technical support (hardware, software, data/voice communications); network administration for all trade floor and back office systems; interface with vendors and clients for implementation of new circuits and hardware configuration changes.
- Involved in the sourcing and purchasing of new hardware and software.
- Managed and executed the cutover of Tullett & Tokyo clients from a previous vendor's Screen Dealing System to the new in-house developed application.
- Created a database including graphical documentation using MS Office for all hardware configurations at local and client sites.
- Upgraded the Windows 3.11 environment to Windows 95 on 10 workstations.
- Planned and managed several trade floor desk moves. He also assessed Tullett & Tokyo Screen Dealing System to ensure Year 2000 Compliance.

**Technology:** Unix System V Release 4.0, SUN Sparc05 & Sparc20, Compaq, Windows 95, 3.11 Novell 3.12, MS-DOS 6.2, Cheyenne Anti-Virus for Windows 95, MS-Excel, MS-Word, MS-Mail, MacDraft 4.1, ProComm Plus 3.0

STAR DATA SYSTEMS INC.

1994 - 1995

### **Knight-Ridder Support Manager**

Provided technical support to Knight-Ridder sales group and client base; interfaced with Knight-Ridder Financials America on new software releases, problem resolution and related projects; managed the Knight-Ridder Price Desk, where Canadian data was entered into the New York Knight-Ridder system then transmitted worldwide via satellite communications.

- Managed conversion of all Canadian Knight-Ridder clients from Galaxy-3 to Spacenet-3 satellite.
- Established LAN environment for the Knight-Ridder Group.

**Technology:** Novell 3.11, Windows 3.11, MS-Word, Excel, Knight-Ridder MoneyCenter for Windows 3.0, ProfitCenter 2.17R, Digital Data Feed, Digital Page Server

HOUSEHOLD FINANCIAL CORPORATION LIMITED

1992 - 1994

### **Advisory PC Support Analyst, Network Services, 1993 - 1994**

Provided network administration for 15 Head Office file servers and 300 DOS and OS/2 workstations; provided technical application support for Corporate Office and Branch network environment; evaluated hardware/software solutions for business needs; recommended and developed standards for the current Wide Area Network as a member of the Standards Committee.

- Completed audit for all the Head Office PC's.
- Created inventory of all PC hardware/software ensuring compliance to licensing agreements.
- Developed User LAN Administration Procedures and trained the User LAN Administrators.

**Technology:** VM/CMS, PROFS, OS/2, Novell 3.11

### **Consulting Applications Systems Developer, Corporate Systems, 1992 - 1993**

Administered Oracle database for the Canadian network; maintained and developed Household Oracle applications; implemented SCOPE Credit Risk Analysis front-end application on MVS mainframe in Chicago.

- Implemented the HOUSEDIAL dial-in access system for District Sales Managers.
- Upgraded ORACLE environment to ORACLE for NetWare 386 and Tools Version 6.
- Implemented ORACLE server upgrade, adding WAN access for Etobicoke and Montreal users.

**Technology:** Novell 3.11, Oracle V6, SQL\*Plus, SQL\*Forms, SQL\*ReportWriter, VM/CMS, PROFS, COBOL, RACF, PANVALET, PC/Anywhere

BANK OF NOVA SCOTIA

1975 - 1992

Positions included a progression from Programmer Analyst, Systems Engineer, Senior Systems Engineer to Senior Banking Systems Analyst.

## **PROFESSIONAL DEVELOPMENT**

- P320-3 – Project Management Techniques
- P300-2 – Producing Deliverables with DMR PC
- M805-3 – Managing Projects the DMR Way
- Zachman Framework related to DMR
- Oracle V6, Data Base Administration
- Oracle V6, SQL\* Language Tools
- DMR Macroscopic
- Novell 3.11 Network Administration