

Stephen J. O'Connor

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PROFILE:

Technical Systems Analyst/Programmer

Over twenty years Information Systems development experience as a Programmer, Systems Analyst, Project Leader and Contractor in Banking and Manufacturing environments. Experience with designing, evaluating, planning, supervising, coding, testing and implementing mainframe and pc applications.

Demonstrated strong analytical and communication skills, very organized, detail orientated and self-motivated.

EXPERIENCE:

FREELANCE

Mar 00 – Present

Application: Web Development, Self-Training
Accomplishments: Completed Visual C++ Self Study courses. Developed www.cinergex.com web site.

Technology: FrontPage Dreamweaver Fireworks

ROTHMANS, BENSON & HEDGES, Toronto

Apr 98 – Feb 00

Contract

Application: Order Processing and Accounts Receivable
Responsibilities: EDI Coordinator, Technical Systems Analyst/Programmer.
Accomplishments: Implemented Mercator EC. Developed Logistics EDI transactions with Rothmans third party Warehouses. Mapped flat file formats to SAP IDOCs. Migrated to Version 4010 for Y2K compliance.

Technology: Gentran Mentor Mercator EC Connect EDI (GEIS)
COBOL CICS TSO
JCL WinBatch NT

Imperial Oil, Toronto

May 97 – Mar 98

Contract

Application: EDI
Responsibilities: EDI Technical Systems Analyst/Programmer.
Accomplishments: Consolidated over 100 of Imperial's Trading Partners from IBM and GEIS to Sterling VAN. Expanded Advance Shipment Notice usage. Mapped Invoice and PO's to SAP IDOC formats

Technology: Gentran MVS Supertracs JCL
COBOL CICS TSO

ROTHMANS, BENSON & HEDGES, Toronto

May 95 – Apr 97

ContractApplication: Order Processing and Accounts ReceivableResponsibilities: EDI Coordinator, Technical Systems Analyst/Programmer. Expanding Rothmans Trading Partner base, mapping EDI documents and integrating EDI with back end host systems.Accomplishments: Expanded Trading Partners from 8 to 26 and documents used from 2 to 9. Converted from a DOS based translator to a Windows translator. Changed the EDI function from a manual process to a fully automated hands free system.

<u>Technology:</u>	Gentran Mentor	Gentran Basic	Connect EDI (GEIS)
	COBOL	CICS	TSO
	JCL	WinBatch	

ROYAL BANK OF CANADA, Toronto

Nov 81 -- Apr 95

Sr. Systems Analyst

May 89 -- Apr 95

Application: EDI/EFTResponsibilities: Project Leader of the Bank's EDI/EFT systems team. Represent the Bank at Interbank EDI/EFT user group meetings. Advising clients on EDI security issues.Accomplishments: Implemented the system that carried Canada's first Interbank EDI/EFT message. Evaluated, selected, tested, enhanced and installed the Bank's EDI/EFT package. Built the first Canadian EDI to ACH link. Implemented a system that reduced the delivery time for Bell Telephone bill payment information to one day. Designed the Bank's new EDI Cheque printing service.

<u>Technology:</u>	DataInterchange/MVS	Expedite	Netpay
	EDI*Asset	CICS	DB2
	C	COBOL	TSO
	JCL	Telink	MoneyLink

Programmer/Analyst

1981 -- 1989

Application: Foreign Collections (Documentary Credits) and International PaymentsResponsibilities: Develop programs as part of the team that rewrote the Bank's Collections system. Programmer and eventually leader of the Collections maintenance team. Write programs to support the Bank's Funds Transfer system.Accomplishments: Developed a system to automate the funds transfer side of Collections that was previously paper intensive. Developed the departments first real time link with the Banks SWIFT (wire room) system.

<u>Technology:</u>	CICS	IMS/DB	COBOL
	CMS	JCL	VSAM

EDUCATION:**Diploma, Computer Systems Technology**

1981

Mohawk College of Applied Arts and Technology
Hamilton, Ontario

REFERENCES ON REQUEST