

OBJECTIVE To continue applying business consulting expertise to advance the corporate and divisional goals of mid-to-large sized US based or multinational companies.

EXPERIENCE
9/99-1/04 **HEWLETT PACKARD** (Formerly worked at Compaq HQ 1999-01 prior to merger with HP)

- **Business Systems Analyst**
- **SAP BW (Business Warehouse) Administrator**
- **Oracle Database Administrator/Programmer**

Overview Initially at Compaq, I was a Business Systems Analyst for the Enterprise Reporting Group prior to becoming Project Leader of teams with 5-15 Business Analysts for the Supply Chain Information Warehouse Group.

Actions

<i>Report Mgt.</i>	<ul style="list-style-type: none">• Realigned delivery process to enhance Supply Chain reports and enable business users 50% faster access. Provided weekly, detailed progress status reports to management.
<i>Collaboration</i>	<ul style="list-style-type: none">• Established strong relationships with business users to determine requirements.
<i>Training</i>	<ul style="list-style-type: none">• Developed and taught courses for the user community.
<i>Technical</i>	<ul style="list-style-type: none">• SAP BW, Oracle, PL/SQL, MS Project, MS Office, Access, R/3, RdB, Data Modeling

Pre HP-Compaq Merger Role Created enterprise business reports for CEO, President, CIO, Executive VP-Server Division and the SVP, Supply Chain. – **My Impact** – Provided executives the data to predict global market demand, forecast sales, account for finished goods and work-in-progress on \$42.4 billion of corporate business.

Project 1 **OFF-SHORING ENTERPRISE REPORTING TO “DIGITAL INDIA”.** Integrated Business and Cultural systems, mentored staff and supported every action to accomplish the transition. Saved over \$1,000,000 year and freed 6 Compaq analysts to contribute to other projects.

Result

Project 2 **LAUNCH SAP BUSINESS INFORMATION WAREHOUSE (BW).** Part of the 5-person Central Team that planned and launched this \$4MM project. First-ever rollout led was the model we used to implement SAP BW for (1) Sales & Distribution (2) Europe/Middle East/Africa Supply Chain and (3) Corporate Logistics.

Result

Post HP-Compaq Merger Role Supported **Enterprise Server Group**, a \$14 billion division with 27% global market share that represented 25.5% of Compaq/HPs \$55 billion revenue stream.

Project 3 **Corporate Accounts Program**, co-led 20 developers and business analysts in five countries (Singapore, UK, Spain, Germany and the US) to build a business database and web-site that profiled HP and Compaq’s Top 100 accounts. Launched the first *International Major Accounts Management System* used by 350 business analysts across the globe to plan and execute their business building tactics.

Result

12/97-7/99 **EDS** **Consultant/Project Manager - Alliant Energy** Cedar Rapids, IA
Overview Assigned to Duane Arnold Nuclear power plant where I provided systems support to the site nuclear engineers.

Actions

<i>Project Mgt.</i>	Translated business requirements into software solutions after gathering requirements, prototyping interfaces and data modeling (using PowerDesigner).
<i>Training</i>	Trained users on an ongoing basis. Mentored and provided leadership for student interns.
<i>Leadership</i>	Conceived project plans and timelines as a project leader.
<i>Technical</i>	Wrote Oracle 8.0 PL/SQL stored procedures. Set up tables, relationships and triggers. Used PowerBuilder 6.5.

Project 4 **NUCLEAR MATERIAL TRACKING.** Liaised with users to gather requirements, conceive prototype and database 27 years of stored radioactive uranium inventory.

Project 5 **Customizing MS Access.** Led team of 8 EDS analysts to work with 125 nuclear engineers during a complex upgrade where my team helped each engineer convert their custom Visual Basic Access modifications to the upgrade version.

1/97-9/97 **TD BANK FINANCIAL GROUP** *Programmer Analyst* Toronto, Canada
Overview Programmed in Visual C++ environment for relational database procedures. Developed user manuals for the database used globally. Interacted with users to tailor databases for their needs.

Project **Created the First Foreign Exchange Trading Database.** Administered a DB2/NT database and transitioned the "foreign exchange trading" data from a legacy environment to client-server platform.

6/96-12/96 **COMPUTING DEVICES CANADA** *Software Engineer* Ottawa, Canada
Division of Ceridian Corp. *Anti Submarine Warfare*
Overview Programmed antisubmarine tracking devices that are placed on battleships. Created software using PowerPC Assembler and ADA.

5/95-8/95 **ARTIFICIAL INTELLIGENCE LAB** *Research Fellow* University of Toronto
Researching machine vision.
Overview Developed an algorithm in C and Unix to investigate how computers and robots could recognize random shapes. Authored scientific article on procedure and findings. Used C++ and Geomview to improve robot GUI being developed for disabled children.

EDUCATION	2001	MBA (with Distinction)	University of Houston
	1996	B.Sc. (Honors)	Computer Science & Mathematics, University of Toronto

References available on request.
