Objective:

Consulting position as an Oracle application developer.

Command Systems & Cotal Systems Consultant: July 1993-present Digital Equipment Corporation: January 1985- June 1993

ORGANIZATION: Cotal Systems CLIENT: Ziff Davis 6/94 - 12/94 Constructed a prototype of a system for Ziff Davis to convert SQL*Forms V2.3 and V3.0 forms under Windows/DOS to Visual Basic form files and applications. This included an extractor 'advisor' for the DBA to migrate V2.3 and V3.0 triggers off the form and into the Oracle V 7.0 DBMS.

ORGANIZATION: Digital Equipment CLIENT: NASD 1/93 - 4/93 Designed market data administration system for the National ASD for VAX/VMS using ORACLE 6.0, SQL*Menu 5.0, Oracle*CASE 5.1 SQL*ReportWriter 1.1, PL/SQL 2.0, SQL*Forms 3.0

ORGANIZATION: Digital Equipment CLIENT: NASD 5/93 - 6/93 Designed a communication link between the Oracle CAES*Designer and CASE*Dictionary with the CDD/Repository and DECset software tool suite to enforce referential integrity rules and perform configuration management functions.

ORGANIZATION: Digital Equipment CLIENT: ITT/Hartford 9/92 - 12/92 Claims loss automation system architect for the Hartford Insurance Group proposal. Designed multi-vendor specification for \$50 million replacement of a field claims system. Technologies included Oracle V7 under Windows/NT on Alpha technology, TPframe/Tuxedo transaction processing monitor, DCE Cell servers, Remote Procedure calls, security servers, directory servers, Oracle Generator Forms, Oracle Browser, Oracle Report.

ORGANIZATION: Digital Equipment CLIENT: ITT/Hartford 1/88 - 2/89 Configured system environment and trained the first set of developers for the Hartford Insurance Group's Group Life division field automation project, involving Oracle DBMS, PL/SQL programs, and Pathworks (Decnet for DOS) communication under VAX/VMS.

Education & Accolades:

B.S. Tufts University, MSEE Rensselaer 1982 1991,1992,1993 Digital International "CASE Partner" selection 1992 DEC User Society Digital corporate representative

1991 United Technologies UTECA presenter representing Digital

1986, 1987 Outstanding Software Service recognition