

## SUMMARY

- More than **nine years** of experience of solid expertise in Oracle Development and **Oracle Applications** including Financials and Manufacturing (Discrete & Process) modules as **Technical Consultant**
- Strong background in Business Processes with good understanding of the various process cycles of software development including analysis, design, coding and quality assurance
- Expertise in General Ledger (**GL**), Account Receivable (**AR**), Account Payable (**AP**), Purchasing (**PO**), Order Management (**OM**), Fixed Assets (**FA**), Oracle Advance Pricing (**QP**), Inventory (**INV**), BOM, Process Manufacturing (**OPM**), E-commerce Gate way, and **AIM** Methodology
- Design and Development of database and its Objects like Tables, Views, Stored Procedures, Functions, package, Triggers.
- Experience in Oracle development using Oracle RDBMS on Unix (HP-UX, AIX and Solaris) and Windows NT Environment
- Expertise in designing, developing and deploying Graphical user interface forms and reports using Developer 2000, Oracle **Forms**, Oracle **Reports 2.5/6i/9i** tool including SQL, PL/SQL, **Discoverer Reports**.
- Experience in **full life cycle** oracle project implementations involving project definition, operational analysis, solution design, build, testing, transition, and production.

## COMPUTER SKILLS

<b>Modules</b>	:	Oracle General Ledger, Oracle Payables, Oracle Receivables, Purchasing, Oracle Inventory, Oracle Order Management, Fixed Assets, Bills Of Material, Process Manufacturing, EDI Gateway, AIM
<b>Languages</b>	:	PL/SQL, SQL, C, C++, VB.NET, XML, HTML
<b>ERP</b>	:	Oracle Applications 11.0.3, 11.5.5, 11.5.8, and 11.5.10
<b>Database</b>	:	Oracle 8i/9i/10g, SQL Server6.5/7.0 and MS-Access2000
<b>Operating Systems</b>	:	Unix (AIX, Solaris, HP-UX), Mac OS, Windows 95/98/2000/XP
<b>Development Tools</b>	:	Oracle Developer (Forms 9i/6i/4.5, Reports9i/6i/3.0) SQL*LOADER, SQL*PLUS, Unix Shell Scripting, TOAD, Forms Builder, Reports Builder, Discoverer, JIRA, SQL Navigator, Esker Fax
<b>Application web server</b>	:	Oracle Application Web Server (OAS) 8iAS, 9iAS