



**THE COMPETENCE AND FOCUS OF RELAVISION™ SOFTWARE LIES PRIMARILY IN THE FOLLOWING AREAS OF SPECIALIZATION:**

- Conception through Realization of Large Data Warehouse Applications
- Integration of OLAP Technologies for DSS Systems, including ETL
- Experience with some of the Largest Data Warehouse Systems in the World
- Data Modeling and Development of Web and Client/Server Applications
- Web-to-Database Integration (including Web GUI Design and Development)
- Project and Team Leading for Large Database Applications (multi Terabyte)
- Long-term Experience in the Branches: Telecommunications, Banking & Industries
- Systems Integration (including Conception & Implementation of Interfaces)
- Long-Term experience in ORACLE Products, Informatica, SAP/BW and UNIX Systems

**Detailed Service Offering**

**ROLES:**

- Project Management
- Technical Leading
- Application Development
- Administration
- Support

**COMPETENCE AREAS:**

**Application Development**

- Back-Office
- Front-End (GUI)

**Architecture**

- 3-Tier
- Client/Server

**Coaching of IT-Projekts**

**Data Warehouse**

- Planning
- Modeling
- Development
- Systems Integration
- SAP / BW

**OLAP Analysis Tools**

- Oracle Discoverer
- Oracle Sales Analyzer
- MicroStrategy
- Business Objects
- Cognos Powerplay

**Database**

- Design
- Administration (DBA)

**Data Modeling**

- Relational
- Object-Oriented

**E-Business**

- Planning
- Modeling
- Design
- Development
- Systems Integration

**Electronic Data Interchange**

- Planning
- Design
- Development

**Business Process**

- Analysis
- Modeling
- Optimization

**Internet Integration**

- Planning
- Design
- Development

**IT-Infrastructure**

- Planning
- Design

**Knowledge Management**

- Conception thru Implementation

**Multimedia Systems**

- Planning
- Design
- Development (Back-End)

**Project Management**

- For Small-to-Large Projects

**DATABASES:**

- Oracle
- DB2
- Microsoft SQL-Server

**TECHNOLOGIES:**

- Oracle Product Suite
- Informatica PowerDesigner
- Oracle Application Express
- PL/SQL / ANSI-SQL
- Java (J2EE)
- C++ / C
- HTML / XML / DHTML
- UNIX Shell Programming

**OPERATING SYSTEMS:**

- UNIX (all varieties)
- Windows (all varieties)