A Management Information System is the deployment of Information Technology to organisational and managerial needs

A management information system (MIS) provides information that is needed to manage organizations efficiently and effectively. Management information systems involve three primary resources: people, technology, and information or decision making. Management information systems are distinct from other information systems in that they are used to analyze operational activities in the organization. Academically, the term is commonly used to refer to the group of information management methods tied to the automation or support of human decision-making, e.g. decision support systems, expert systems, and executive information systems.

http://en.wikipedia.org/wiki/Management_information_system

Businesses and other organisations are deploying technologies such as MIS to enable them to highlight their strengths and weaknesses, improve their business processes and operations, and align their business processes according to the needs of their customers and clients.

We analyze, design, develop, codify, implement, and manage state-of-the-art telecommunications, business, web-based and other computerbased information systems. Besides maintaining traditional transaction processing systems, we are involved in exciting growth technologies, such as decision support, e-business, database development and data warehousing.

We can assist with your enterprise resource planning, integrating internal and external management information across your organisation, embracing finance/accounting, manufacturing, sales and service, CRM, etc., under a single umbrella facilitating the flow of information between all business functions inside the boundaries of the organisation and managing the connections to outside stakeholders.

The Enterprise Resource Planning (ERP) System

Organisations are increasingly using Enterprise Resource Planning (ERP) to integrate internal and external management information across an entire organization. In principle, it can embrace finance/accounting, sales, manufacturing, human resources and customer/client relations, automating these activities with and integrated software application, and typically employing a database as a repository for information.