

DirkJan Jansen has developed an ERP (Enterprise Resource Planning) application called Pandora. This Python-powered application is built using PyQt5 and integrates with a PostgreSQL relational database system. Let me provide you with more details about Pandora:

Purpose: Pandora serves as an ERP solution, offering modules for various business processes.

Modules:

Inventory: Helps manage stock and inventory.

Sales: Facilitates sales-related processes.

Purchase: Handles procurement and purchasing.

Manufactory: Supports manufacturing operations.

Employees: Manages employee-related data.

Calculation: Provides tools for financial calculations.

Accountancy (portal): Includes features for financial management.

Payroll administration: Deals with employee compensation.

Graphs: Offers graphical representations for inventory control and financial management.

The application is designed to streamline business operations, enhance efficiency, and provide insights through data visualization. If you're interested, you can explore the GitHub repository for Pandora, where you'll find installation instructions, documentation, and screenshots¹².

Feel free to check it out and see how it can benefit your business! 🚀