ERP System Development



Project Overview:

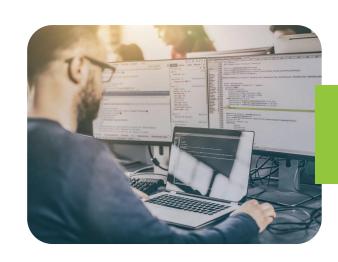
Fewzed were commissioned to provide strategic management for the development of an Enterprise Resource Planning (ERP) system for a specialist construction support business in the UK. We planned, specified, designed and project managed the development of the system from scratch and supported deployment across a business with in-excess of 1,000 regular users.

Project Phases:

Initial stages of the project involved process mapping of existing and desired processes and undertaking gap analyses to identify other system development support requirements (training, client engagement, KPI development).

A bespoke ERP system development was selected by our client as their specific needs necessitated the development of a system matched to the requirements and desires of a specialist construction service provider.

The project team developed detailed specifications, UI/UX design, user stories and success metrics. An agile approach was utilised and the project managed in work packages with a full test, deployment and monitoring process for software releases.





Project Outcomes:

The project has involved engagement with graphic designers, software specialists (app, web, middleware and dB) and test and deployment specialists. However, arguably the most valuable engagement has been with the end-users to help ensure the project provided the strategic outcomes the business desired.

These outcomes included:

- Improvements in consistency
- Reduced error
- Increased efficiency and reduced cost
- Opportunities identified and realised
- Safer outcomes for all users

The development and deployment of software solutions is a key capability of the team at Fewzed and we are able to assist with simplistic tasks from analysis algorithms through to application and web design and development.

Get in touch for assistance with a similar initiative

Contact Us

