

Web Application Development

Chameleon Net is a technical development company specialising in tailor-made web applications.

We understand that the web is increasingly popular medium for making a wide variety of systems and information available to diverse audiences. To help you do this, our approach is to understand your business, and then collaborate with you to build bespoke web applications that are well designed, easily navigable, accessible, reliable and secure.

Chameleon Net has an experienced team of developers that can help:

- Build attractive, technically polished websites.
- Develop content management applications.
- Incorporate e-commerce into both new and existing sites.
- Provide multi-lingual and multi-currency support.
- Integrate corporate intranets, in-house databases, supply chain, ERP and accounting systems.
- Enable secure transaction processing, using SSL and other protocols.
- Deliver statistics and customer tracking.

Our structured development methodology is reflected in our home-grown project management system – Prometheus. Prometheus is an intranet-based system devised using our experience of delivering complex solutions. It is designed to ensure that all individuals involved in a project have visibility of its progress, that version control is strictly managed, that the project runs to budget and deadline, and that overall we deliver a high quality service.

Chameleon Net is vendor independent, so we use best of breed software and hardware platforms, determining the best fit for each project. This gives us the flexibility to build applications with the best tools, complemented by the freedom of managing the system in a tailored environment.

Web applications need to provide maximum availability to users, so Chameleon Net focuses on ensuring stability, resilience, speed and security. At every stage of the project rigorous testing is conducted to ensure that software modules are polished, and prior to launch we are able to provide load testing to simulate user traffic activity.

