SMART STAFFING

Mainstream offered Vestcom the ability to "hire" a company to fill what had been a temporary contracted position. Vestcom maintained the continuity of full-time employees and the flexibility of contractors.

UNIQUE SKILLS

The modern user interface desired by the stakeholders required a wide range of development experience; Mainstream's large staff was up to the task.

SYSTEM INTEGRATION

Mainstream wrote software to access various heterogeneous systems throughout Vestcom and consolidated the information in a unified interface.

Vestcom

For over 25 years, Vestcom has provided national retailers with shelf edge marketing solutions through a variety of models, services

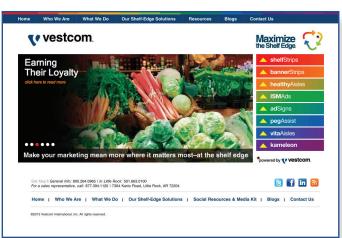
and products. Vestcom approached Mainstream Technologies when the classic staff augmentation approach no longer satisfied the company's need.

Many companies hire temporary contract workers from external labor pools based on individual skill sets required to complete a project, often working alongside the company's internal development staff. This practice is called staff augmentation, and while it can help contain personnel

costs, it carries all of the risks and management demands of hiring permanent employees.

Mainstream Technologies offers a new approach, offering their clients the opportunity to "hire" a company rather than an individual for roles that once were filled by individual contractors. This approach offers two significant benefits to the client. First, by hiring a company, the client has access to a broader set of skills than normally found in an individual and if the requirements shift during the course of the project no personnel changes are necessary. Second, the project's successful completion is no longer dependent upon contracted individuals with no long-term loyalty; it is the responsibility of Mainstream, a company with a reputation and track record of delivering projects on time and on budget.





Vestcom contracted with Mainstream
Technologies to develop their internal CSR
Toolkit Print Job Viewer. This .NET application
accessed various internal systems within the
company's data warehouse to collect, catalog
and view all customer production print jobs.
The interface allowed customer service reps
to reference, search, sort and reprint past
customer projects. Once deployed, this
application significantly improved their ability
to respond to customer requests.

