

The logo for envosoft, featuring the word "envosoft" in a white, lowercase, sans-serif font with a small sunburst icon above the 'e'. The logo is set against a dark grey background.A green banner with the text "envosoft solutions" in a white, lowercase, sans-serif font. The banner has a subtle gradient and is positioned below the logo.

Specializing in RIA applications for PC and iPad, we have capabilities you've never thought of...

Envosoft is a registered and authorized iPhone/iPad developer in the Apple development program with access to resources, information and development tools only available to members. Our iPhone development service focuses on delivering 3 main benefits to clients:

- robust code so our apps are resistant to crashing and screens load quickly
- high quality and sleek user interfaces that are fun and exciting to use
- continuous feedback during project iterations delivering results on time and on budget

A quick overview of our Expertise:

- NET Technologies - C#, ASP.NET, VB.NET
- SharePoint server/ MOSS
- BizTalk Server / MS CRM
- iPhone, iPad, Android & Mobile Apps
- LAMP/WAMP - PHP, MySql
- Flex, Silverlight & Ajax

We use state-of-the-art technologies to translate your IT vision into reality and create powerful solutions that are focused on enhancing customer relations, increasing revenue opportunities and the creation of new competitive advantages for your company.

Envosoft has ten years experience in web development and related web services. We strive to provide high quality and cost effective web development services using latest technologies - ASP.net, PHP, Flex and Silverlight. Our web development services are tailored specifically to meet client requirements and business objectives of customers. We have experience of delivering high performance web applications with complex functionalities and have achieved commercial success.

- Internet strategy development
- Web enablement of legacy applications
- eBusiness development / eCommerce development/ Web site design and development
- Internet and Intranet solutions
- Portal solutions, Community site development
- Specialized custom applications for Supply chain management, Network management, Business process management etc.

Software Application Migration services help retain the know-how in your legacy applications and at the same time leverage on the performance potential of latest technologies. Whether the development toolset is at the desktop or on the Internet, Envosoft is capable of developing and implementing

Software application migration / application porting projects. We perform migration / reengineering of applications from existing platforms to newer ones and from older legacy technologies to newer open technologies.

- Integrates Legacy Systems and new Internet driven technologies
- Migrates systems and business logic to new architectures, languages and web-based environments
- Ensures systems quality and stability
- Replace a legacy system, moving the data from the legacy application to the new application while preserving data integrity
- Consolidate legacy systems eliminating duplication by moving data and functionality from various systems to a smaller number of systems

Whether your solution requires knowledge in Apple iOS, Web Services or Web Applications, we have the expertise to bring your vision to life.

Our Model to Success

From the good old days of the < BLINK > tag, to the XML-savvy Web services of today, applied Internet language has come a long way. And nowhere is this more evident than in the field of Web application development.

As the Internet grew into a major player on the global economic front, so did the number of investors who were interested in its development. So, you may wonder, how does the Internet continue to play a major role in communications, media and news? The key words are: Web Application Projects.

Web applications are business strategies and policies implemented on the Web through the use of User, Business and Data services. These tools are where the future lies.

Who Needs Web Applications and Why?

There are many entities that require applications for the Web - one example would be Business-to-Business interaction. Many companies in the world today demand to do business with each other over secure and private networks. This process is becoming increasingly popular with a lot of overseas companies who outsource projects to each other. From the simple process of transferring funds into a bank account, to deploying a large scale Web services network that updates pricing information globally, the adoption of a Web applications infrastructure is vital for many businesses.

The Web Application Model

The Web application model, like many software development models, is constructed upon 3 tiers: User Services, Business Services and Data Services. This model breaks an application into a network of consumers and suppliers of services.

The User Service tier creates a visual gateway for the consumer to interact with the application. This can range from basic HTML and DHTML to complex COM components and Java applets and has recently emerged onto the Apple iOS market.

The user services then grab business logic and procedures from the Business Services. This tier can range from Web scripting in ASP/PHP/JSP to server side programming such as TCL, CORBA and PERL, that allows the user to perform complex actions through a Web interface.

The final tier is the Data Service layer. Data services store, retrieve and update information at a high level. Databases, file systems, and writeable media are all examples of Data storage and retrieval devices. For Web applications, however, databases are most practical. Databases allow developers to store, retrieve, add to, and update categorical information in a systematic and organized fashion.

Envosoft has extensive practice and understanding of the Web Application model having developed a number of successful web applications.

