

BEFORE EDITING: copy received from client

All About *SunCoast* Software

*SunCoast Software develops business applications on the web.
If Quality, Time-to-market, and
Investment are of paramount importance
then we can help.*

SunCoast Software partners with eBusinesses, Web Design Studios, Software Publishers, Consultants, and Venture Capital firms to develop, integrate and enhance their Web solutions. Our current projects involve working with established and successful software firms and assisting them to:

- Web-enable their existing legacy applications,
- Transform their Windows desktop applications into Web based solutions,
- Integrate their applications with their strategic partners' sites, and
- Develop new Web-centric applications.

We offer a complete Web development team that can take an idea, whether it be a formal business plan, complete functional specs or some scribbles on the back of a napkin, and convert the idea into a working application for an investment that is far more advantageous than in-house development or traditional outsourcing/consulting arrangements. And, we can get it done under today's compressed time expectations.

We believe in small team sizes. We hire high-caliber professionals that have proven over and over again that they can get the job done quickly and effectively with excellence in all aspects of our deliverables.

We use industry standard development tools and architecture. We are very comfortable recommending and deploying a full Microsoft Web solution. We use ASP, JScript, HTML/DHTML, and XML/XSL to deliver and render data and functionality to the browser. COM objects written in C++ provide fast and scalable backend processing and quick access to the DBMS. And typically, we utilize MS SQL Server or Oracle for the DBMS.

Our team is well versed and practiced in implementing full software development life cycle methodologies. Our years of experience working with companies of various sizes and in numerous industries has helped us hone our process for identifying business problems and developing technology-based solutions. We work within a procedural framework that begins with asking questions related to the business, not just the technology, and incorporates well-established process modeling.

Our iterative approach of prototyping and refinement assures that the code we deliver meets our clients' needs with the highest level of software performance and with well-written code that is easily maintained and enhanced. A defect that is found early in the development cycle is one that is more easily rectified, so QA is an integral and continuous process that starts on day one.

We look forward to discussing your needs. Please contact our President, etc.