



The Telliant Difference

Telliant Systems was created by seasoned technology software entrepreneurs with a mission to provide unparalleled value to Clients. Our principal values of integrity, innovation, excellence and accountability serve us while helping our clients achieve their objectives in leveraging core and evolving technologies.

Major highlights:

- **Technology Leadership:** Our talented and highly experienced teams have been providing software services since 2003.
- **Our Promise:** Technology, Speed, Quality. These three factors determine the success of any software development project.
- **Our Commitment:** Real partnership time tested with Clients.

How We Serve You

Telliant offers a variety of services in the IT arena that can help your organization not only take advantage of its global talent pool but also work with you to tailor an engagement model that will maximize your ROI and position you to lead your market segment:

- **Application Development.** Telliant is a full service software development organization with a commitment to best practices. Our highly experienced team has assisted several customers in developing and deploying mission critical software applications. We will help you architect, design, develop and deliver your software applications quickly, efficiently and cost effectively.
- **Software Testing.** Testing and validating software applications is a core strength at Telliant. We meticulously follow testing standards and use cutting edge tools to help organizations test and validate their applications. Our Enterprise QA practice will augment your software development organizations in testing, validating and making your applications ready for optimal use.
- **Performance Engineering.** Software applications have become mission critical components of any business. It is very important for them to be performing at peak efficiency. We have extensive experience in performance tuning and benchmarking of software applications.

Industry Specialization

- **Insurance.** Auto, Life, Health & Business Insurance
- **Financial.** Banks, Credit Unions, Investments Banks, Trading
- **Healthcare.** Hospitals, Medical Equipment, Pharmaceuticals
- **Government.** Federal, State, County, Defense, Contractors

Recent Projects

Social Media Platform

We helped this successful client create a high-performance social media platform that supports millions of users in: creating chat rooms/groups and interacting seamlessly through text, voice and video.

Technology: Java, JDK 1.5.0, Apache, JRUN, Jetty, SQL Server 2008, XAJAX, JSON

Day Trading Application

We developed mission critical applications to automate the processing of raw trading data files. This included organizing and storing the data, and creating a sophisticated reporting system and business intelligence tools.

Technology: Java – JBOSS – SQL Server 2005 – Struts 1.1 – BIRT 2.3.2, Display Tag Lib 1.1 - JSTL

Mobile Ecommerce Portal

Telliant created a unique high-end e-commerce portal for in-flight and online shopping. Private jet customer-users enjoy shopping on hand-held devices and a secure payment system linked to a companion online web interface.

Technology: VB.NET – Java – Flash – iPhone OS – Apache – JBOSS – SQL Server 2005 – Struts





Our Partnerships

- Microsoft
- IBM
- Apple
- Oracle
- Adobe

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Technology Specialists

Telliant leads by example in continuously developing its expertise in the constantly changing world of software technology. Our major focus areas include:

- **Java/J2EE.** The Java platform is designed for running highly interactive, dynamic, and secured applets and applications on networked computer systems. Telliant has unparalleled experience in implementing Java/J2EE projects.
- **Microsoft .NET.** This platform has emerged as a leading option for building highly scalable and available enterprise applications. Telliant's team has great experience in building applications using Microsoft .NET and SQL Server.
- **Open Source Platforms.** Increasingly customers are relying on open source technologies to build high performance web and even enterprise applications. Telliant has helped build several successful solutions on Linux, Apache, MySQL, PHP and other open source technologies.
- **Mobile Platforms.** There is a global push on creating new applications on mobile platforms and also migrating existing applications. Again Telliant has a proven track record of developing very attractive & user friendly applications on Apple iPod, Google Android and Windows Mobile platforms.

Engagement Models

Telliant offers multiple engagement and delivery models to meet the diverse needs of regional, national and global clients. You can choose from any one the generally accepted models below or a combination of them for different phases of your project. We can work with you to customize a model to address your specific need.

- **Dedicated Offshore Team.** In this model, Telliant will assemble an appropriate team of dedicated, experienced software engineers based on your requirements and the project needs. The team will be located in our Development Center in Chennai, India and will work under your direction and supervision.
- **Onsite Team.** In this model, Telliant will provide short or long term resources for your software development needs onsite at your facility. The team will complement your development team and work side-by-side with your software engineers to achieve your milestones.
- **Turn Key Projects.** When the need is for a specific software development project with clearly defined scope, objectives and timeline, Telliant will execute the project on turn-key fixed bid basis.
- **Hybrid Engagement & Delivery Models.** At Telliant we understand that in some circumstances none of the above models will fit perfectly. In such cases we can tailor an engagement model that will rely on several of the above models in the most suitable combination.

