Computing System Design Services LLC

Welcome to our home on the web. Established in 1992 to provide PC support to home-based business owners, due to consumer demands and referrals, we quickly began to service the needs of corporate America. Within our third year of operations, we added support for local area networks. As of 2006 we've added web support to our service offerings and offer your more than 24 years of expertise in meeting consumer needs. Our experience expands more than 30 years in areas of technology management, planning, meeting customer expectations and providing quality customer service.

Service 1:
We offer in-home and on-site computer support for diagnostics, device installation, automated services, configuration and phone support.

Service 2:
With more than 4 years experience in database development to our credit, we offer database creation, modification and report generation services to mention a few. We also offer diagnostics, installation, data archival and automated backup configuration for local or network applications in addition to consultation for web-based backup services.

Service 3:
We offer a full range of support for Local and Wide Area Networks (LANs/WANs) in addition to physical wiring installation, testing, diagnostics and labeling. Wireless installation and management are available through preferred providers.

Service 4:
Web site creation, consultation and management have been added for your convenience. Monthly service fees are required for webmaster service agreements and are billed in advance of the month of service being provided. With more than 4 years experience in database development to our credit, we offer database creation, modification and report generation services to mention a few. We also offer diagnostics, installation, data archival and automated backup configuration for local or network applications in addition to consultation for web-based backup services.

We offer full service site support. Our 'soup to nuts' service package provides service for all computing technology on-site in addition to preparing a site survey that summarizes the capacity of the technology in addition to recommendations for improvement.