

Trent Sanders

Staff Advisory Engineer

Streamline Technical Services 2003 - present

Home City: Round Rock, TX



Education:

Front Range Community College, Westminster, Colorado	Continuing Ed: C / C++ / Java
Sun Microsystems Inc., Broomfield, Colorado	Continuing Ed: Solaris Operating Systems Support
Weber State University, Ogden, Utah 1985	Bachelor of Science: Major - Electronic Engineering Technology, Sr. Project - Personal Heart-rate monitor, Emphasis - Application Software Engineering

Professional Experience:

Exabyte Corporation Boulder, Colorado 1990-2003	Senior Engineer, Staff Engineer
Maxtor Corporation, Longmont, Colorado 1988-1990	Manager, Staff Engineer
Iomega Inc., Roy, Utah, 1985-1988	Staff Engineer
Weber State University, Ogden, Utah, 1982-1985	Laboratory Assistant, Production Assistant
Cutter Laboratories Inc., Ogden, Utah 1975-1982	Technician, Lead Operator

"Trent has a long and fruitful association with the executive management at STS, and a key ability to reverse engineer products as needed for service diligence."

- Lynn Bennett

Trent is the Staff Advisory Sr. Engineer for Streamline Technical Services with over 20 years experience in Engineering, and an additional 6 years leadership background in developmental and engineering vital industries. With a continuing concentration in a range of system assemblies and information storage products, Trent has been successfully responsible for personnel, operations, and technical writing before uncovering his passion for engineering with a focus on design, troubleshooting, and reduction of costs through constant improvement.

Aside from his engineering expertise, Trent's ability and consultation skills serve STS employees as an important resource who ensures they are given the tools needed to do their jobs properly. These skills have also assisted STS in getting to a level of relationship with clients, evaluating and problem solving design problems, adding the support value they need which ultimately adds value to their products.