Cooper Etheridge 3409 Georgetown Houston, Texas 77005 713-828-5211

PERSONAL

Married, 14 yrs

Wife, Kimberly Beadle Etheridge

Daughter, Emerson Lucille Etheridge, 11 yrs. Daughter, Sloan Louise Etheridge, 7 yr

PROFESSIONAL

Current Position 2004 to Present

CEO, Automation Technology, Inc. (ATI), Manufacturer of valve actuators for the process industry

As CEO, I am responsible for the operations, sales, engineering, new business development and accounting. I report regularly to banks and our investor group on the company performance. As executive manager, I handle human resource matters on a regular basis which includes conflict resolution, recognition, motivation, and mentoring.

- Raised equity from individual investors and purchased ATI in 2004
- Increased sales from \$2MM to \$15MM (2018 sales).

Other Current Projects

General Partner, Sandstone Capital, L.P. A real estate investment company focused on rural land development and bridge loans to help individuals purchase land. Grew loan portfolio from \$0-\$7MM.

As General Partner, I initiate new projects, manage the current equity invested and arrange bank financing for each project.

Teaching Experience

Professor Ed Williams was my first investor when I bought ATI. He supported me in my search and advised me after our purchase. He subsequently asked me to teach his class for the next 13 years until his retirement. I taught the entire process of buying ATI including the search process, financial aspects, and people and culture changes.

When Al Danto took over the classes, I was again asked to speak and help and ultimately become the lead mentor in the Enterprise Acquisition E-Lab. The E-Lab is a formalization of the experience I had personally with Ed Williams.

Prior Experience 1997 to 2001

Start-up Engineer, Air Liquide. An industrial gas company.

As a start-up engineer, I was responsible for commissioning newly constructed chemical plants.

EDUCATION

The University of Texas at Austin

B.S. in Mechanical Engineering, 1997

Rice University

M.S. in Chemical Engineering

Master of Business Administration, 2003