

RESUME

Larry E. Walrath, E.I.T.

EMPLOYMENT HISTORY

ENGINEER IN TRAINING, ENGINEERING TECHNICIAN. Atkinson Engineering, Inc. (1994-present) Field data collection for failure analysis in the areas of structural, mechanical, and geotechnical engineering.

LAB ADMINISTRATOR IBM. Corp. (1987-1992). Supervised Lab operations for performance analysis of Lan Server Development.

FACTORY AUTOMATION. IBM Corp. (1984-1987). Design of printer assembly factory in Charlotte NC., and two computer assembly factories in Austin, TX. Specializing in material handling and robotics.

PROCESS AUTOMATION EMC LAB. IBM Corp. (1983-1984). Built first FCC approved RF Semi-Anechoic chamber in the world.

INDUSTRIAL ENGINEERING. IBM Corp. (1976-1982). Designed Automatic Storage and Retrieval System (ASRS).

PRINTER DEVELOPMENT. IBM Corp. (1970-1976). Designed motors and control systems for printers.

ADVANCED MANUFACTURING ENGINEERING. IBM Corp. (1968-1970). Responsible for determining how to manufacture parts for high speed printers.

FORMAL EDUCATION

Bachelor of Science in Electrical Engineering, Rochester Institute of Technology, 1968

PROFESSIONAL LICENSE

Engineer-in-Training, Texas No. ET-20555

MEMBERSHIP

American Association of WoodTurners