

INSTRUCTOR PROFILE

BRIAN FERRY



PROFESSIONAL EXPERIENCE

- Franklin Electric – Sr. Corporate Controls Engineer
- Design, program, and document PLC and PC systems using A.B. SLC Controllers
- Design MMI systems using Visual Basic 6.0 and ADO
- Design ethernet network systems

Entek Manufacturing – Controls Engineer

- Designed automated processing equipment using RSLogix 500, Panelview, Panelmate RSVIEW and Visual Basic

Amix Asphalt – Software/Systems Engineer

- Designed Beckhoff PLC and PC based control systems

Murray Equipment – Controls Engineer

- Designed and managed control projects for automated fluid handling using A.B. SLC's
- Designed control systems for P.A.T. field moisture control and irrigation systems

Stanadyne Inc. – Manufacturing Engineer

- Designed and retrofitted control systems on automated equipment

NTT Instructor since 2006

- Troubleshooting Electrical Control Circuits
- Fundamentals of Programmable Logic Controllers
- PLC Automation Systems
- Basics of Industrial Electricity
- Introduction to Industrial Electronics

EDUCATION AND TRAINING

- A. S. Industrial Electronics – Ivy Tech State College, Ft Wayne, IN
- Bachelor of Applied Management – Tri-State University, Ft Wayne, IN
- Red Rocks Community College Vocational Credential

NTT PARTIAL CLIENT LIST

- US Navy - Port Hueneme
- Lyondell
- Intrepid Potash
- Showa Aluminum Corp
- Dekalb County School System

“Brian went well beyond our expectations considering the time allowed.”

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*Dynmcdermott
Petroleum*