Lead Mechanical Engineer (Building Systems Design)

McGinniss & Fleming Engineering (MFE), Tallahassee, FL has a rare opportunity for a licensed mechanical engineer to join their small business and serve as not only a lead mechanical engineer but also a future owner and leader of the company. This is an excellent opportunity for a go-getter to launch the next stage of his/her career and have a future in the owning and running of a small business.

MFE is seeking a mechanical design engineer to serve as the lead HVAC mechanical engineer. You will have the opportunity to wear many hats and work on all project aspects, including design and document production, and overseeing construction. Assisting you on mechanical projects will be a CAD tech, a plumbing designer, a junior mechanical engineer, and a seasoned mechanical principal/partner.

Typical projects include HVAC design, chiller/boiler system design, airside/duct design, HVAC load analysis and economic analysis for: K-12 schools, university facilities, laboratories, and office buildings. You will be joining an established group with an existing client base and a backlog of work. The company is currently working on a number of renovation and rehabilitation projects within the state of Florida; limited travel is required.

This position is a partnership-track position; the individual will have the opportunity to become a partner of this small firm potentially within a year of joining the firm. The company offers great benefits – including 100% of health insurance paid for the employee, disability insurance, retirement plan and PTO. Candidates need not be local – relocation assistance will be provided!

About the Company:
McGinniss & Fleming Engineering is a full-service, six-person engineering firm specializing in building mechanical, electrical, plumbing, and fire protection systems. Based in Tallahassee, MFE currently has three partners at the helm, and has provided professional engineering services in Tallahassee and the surrounding area since 1991.

Tallahassee is the seat of state government, county and city governments, two universities, a community college, county schools, two hospitals, and world class high-tech industries. MFE’s focus is institutional applications where professionalism is valued.

Over the last 25 years, MFE has built a local legacy of trust and service. MFE has cultivated many longtime steadfast clients, and maintains multi-year contracts with a number of public sector agencies. This legacy of professionalism and valued client relationships has developed a rewarding engineering practice and corporate stability.

Requirements:

- BS in Mechanical Engineering, Architectural Engineering or related engineering discipline.
- Experience working on building systems (HVAC) projects.
- Licensed Professional Engineer.

To apply, email Gail@rcassociatesllc.com

Gail L. Doyle
RC Associates, LLC
3023 Eastland Blvd Suite 110
Clearwater, FL 33761
813.286.2075
Gail@rcassociatesllc.com
www.rcassociatesllc.com