



Job Opportunity

Fire Protection Engineer

Heapy Engineering is searching for a skilled junior Fire Protection Engineer to join our growing Fire Protection Services Department.

Heapy Engineering is a leading consulting engineering firm that was founded in 1945 by Marvin Heapy. Today, Marv would be proud to see that Heapy has carried his name and his commitment to Engineering Excellence. Our firm, which is made up of 180 employees, is based in Dayton, Ohio, with branch offices in Columbus, Findlay, Cleveland, and Indianapolis, Indiana. Heapy Engineering provides Mechanical, Electrical, Technology (RCDD's on staff) & Energy engineering design as well as Commissioning services for buildings and industrial process. We provide effective engineering solutions to meet the needs of architects, government agencies, building owners, contractors, developers and engineers.

Our continued success and devotion to Engineering Excellence has created a need for a Fire Protection Engineer which can reside in any of our 5 Midwestern offices. Heapy Engineering's Fire Protection Services Department provides a wide array of fire protection engineering design and consulting services such as fire suppression systems, fire alarm/ mass notification systems, and smoke control systems. Additional duties include performance-based system design, fire protection system commissioning, occupant evacuation modeling, and life safety code consulting. If you want a great career, with the potential for advancement within a tight-knit, friendly company, you will want to join the Heapy Family.

Qualifications:

- Have a bachelor's degree in fire protection engineering, or related discipline with an education track toward a master's in fire protection engineering. Passing the Fundamentals of Engineering examination in preparation for future licensing as a Professional Engineer in Fire Protection is preferred.
- Have a minimum of two years of experience in fire protection engineering discipline
- Possess intermediate-level personal computer skills, including proficiency with the Microsoft Office suite, Revit, and AutoCAD.
- Demonstrate problem solving and reasoning skills, and able to follow instructions furnished in written and oral form. Handle multiple tasks simultaneously.
- Possess sound written and oral communication skills, with the ability to competently write specifications, reports, correspondence, and client responses.
- Have a sound understanding of the basic fire protection engineering principles, including fire protection system design, hazard analysis, fire dynamics, smoke control, egress and occupant evacuation, and passive building systems.
- Demonstrate knowledge of engineering principles and construction technology and practices, including building codes, national and international construction standards, research papers and other industry related documentation.
- Equal Opportunity Employer M/F/D/V

Salary is commensurate with experience.

To apply, please visit <http://apply.heapy.com/EpicorHCMCSS/>
Click on "Job Openings" on the top left. Job is on second page, "Fire Protection Engineer"

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